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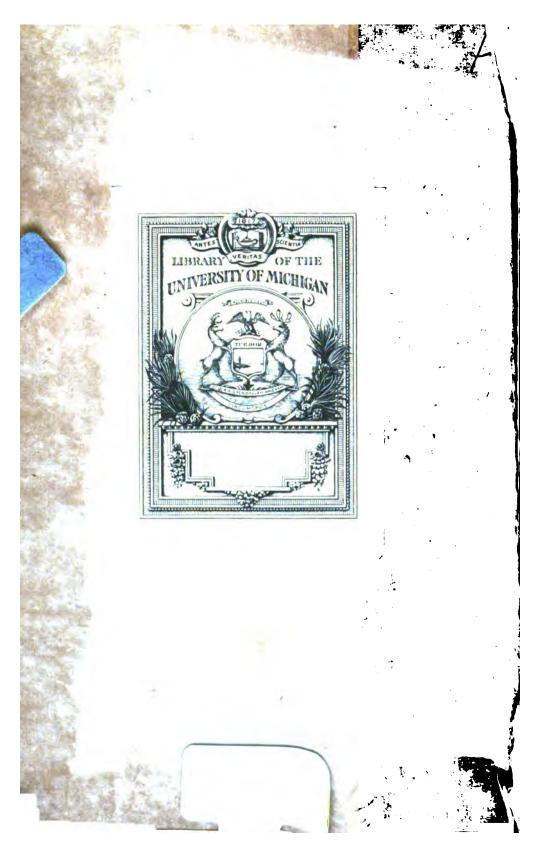
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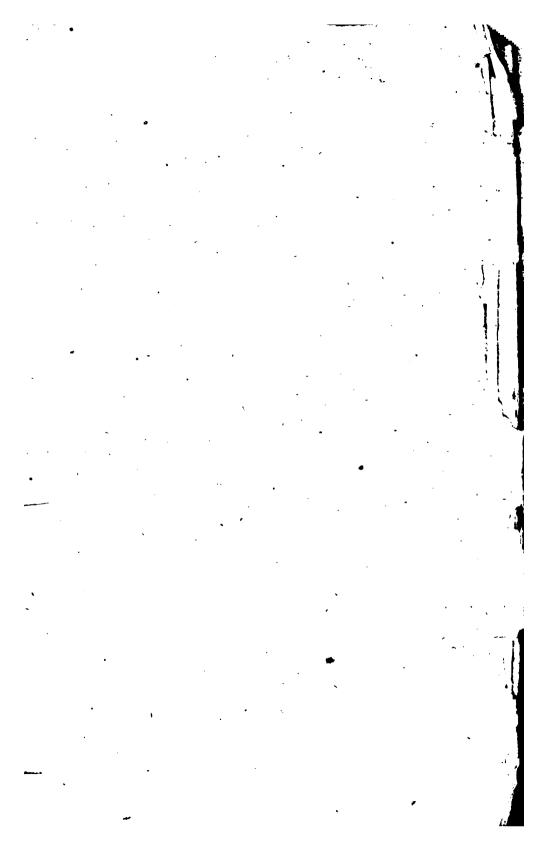
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Mathematical TABLES,

Contrived after a most Comprehensive Method:

VIZ

- A TABLE of Logarithms, from 1 to 101000. To which is added (upon the same Page) the Differences and Proportional Parts, whereby the Logarithm of any Number under 10,000,000 may easily be found.
- TABLES of Natural Sines, Tangents, and Secunts, with their Logarithms, and Logarithmic Differences to every Minute of the Quadrant.
- TABLES of Natural Versed Sines; and their Logarithms, to every Minute of the Quadrant.

Construction and Use.

Mr. Briggs
Dr. Wallis
Mr. Halley

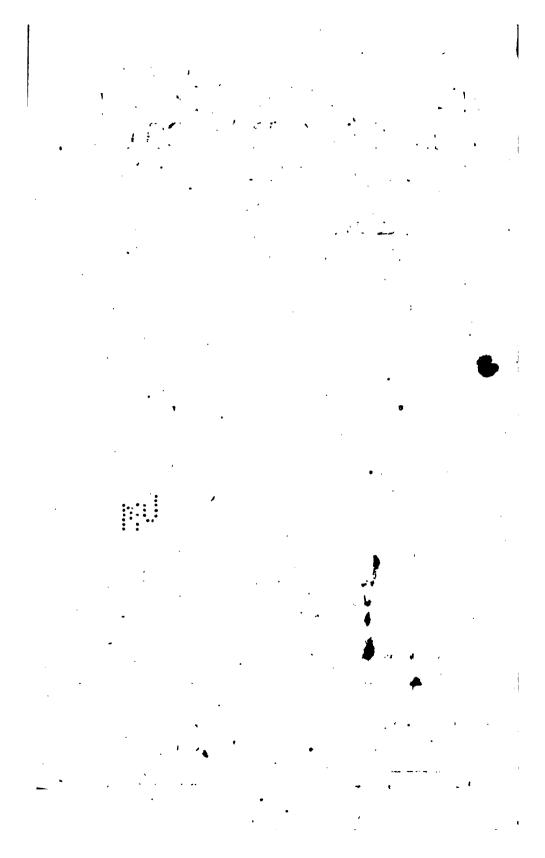
Savilian Professors of Geometry in the University of Oxford.

CMr. Abr. Sharp.

The whole being more Correct and Compleat than any Tables Extant.

LONDON:

Printed for Richard Mount, and Thomas Page, in Postern-Row, on Tower-Hill. MDCCVI.



To Mr. Edm. Halley, Savilian Professor of Geometry, in the University of Oxford.

SIR,

that by the Learned Professors of Geometry in the Savilian Chair (viz. Mr. Briggs, Dr. Wallis, and Your Self) the Logarithmical Art hath received its greatest Improvements, and the Use of those Numbers have by them been fully taught and divulged. Tis to You therefore, who succeed, and share equally with your Famous Prodecessors in the same honourable Post (and in Memory of them) that I think my self bound in Justice to present these Collections

Mr. Briggs, with excessive Patience, Calculated Thirty one Chiliads of these Decimal Logarithms, to Fourteen Places, also the Sines, Tangents, Secants, with the A 2 Loga-

The Dedication.

Logarithm Sines and Tangents, and shewed their Construction and Use; of which Dr. Wallis gives a particular Account in the Twelfth Chapter of his Algebra, which is give Introduction

bra, which is our Introduction.

Then I return you your own Compendious and Facile Method of Confiructing the Logarithms, with the Reverse of that Noble Problem: And indeed, setting aside what is Printed from Mr. Briggs above-mentioned, or Mr. Abr. Sharp (to whom the World is indebted for their Industry in this kind) the rest of the Discourses, both before and after the Tables, are either Written or Chosen by your self; therefore I expect your kind Acceptance, and remain,

Sir, Your very much Oblig'd Humble Servant,

Zenden, July 12. 1909.

Hen. Sherwin.

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PREFACE

TERE the Construction and Use of the following Tables known to every body, they should come forth into the World without any Introductory Difcourse; but as the Case stands, and that Knowledge is the share but of few, it may be proper to add something upon both those Heads: And what is here presented is Gathered from the most Celebrated Authors that bave Improved these Subjects amongst our selves, viz. Mr. Briggs, Dr. Wallis and Mr. Halley, the Three Professors of Geometry in the Savilian Chair at Oxford: To lead the Reader on from the beginning, me give bim the 12th Chapter of Dr. Wallis's Algebra, which treats of the Original of Logarithms, and gives a full History of their Progress. To this is subjoyed Mr. Halley's Compondious Method of making Logarithms, which proceeds abstractedly from the nature of Numbers without any regard to the Hyperbola; from is deduced for Practice the making of the Natural, and Mr. Briggs's: With the further Prosecution of the same Subject, generously Communicated by the ingenious and unwearied Mr. Abt. Sharp, with his Table of Logarithms to above fifty Figures

The PREFACE.

Figures; as also the Hyperbolick Logarithm of 10 to 80, and its Reciprocal, to 65. Then follows by the same Hand, the Construction of the Sines, Tangents and Secants; with the whole Process of the Quadrature of the Circle to 72 Figures: Which Quadrature was invented, and here demonstrated, by the above mentioned

Mr. Halley.

To come to the principal Part of the Performance; as to the Tables, we may wenture to say (without Partiality) that we offer here a more compleat Set of them than can be found in any other Book now Extant, and doubt not, but upon careful Perusal, they will be found as Useful and Correct. The Method we observed in Printing the Logarithms is according to that Excellent Abbreviation of Dr. John Newton in his Trigonometria Brittannica; to which is added, the Difference between each Logarithm, and the proportional Parts, in the last Column of the same Page; by which the Logarithm of any Number (& contra) under 10,000,000 may be readily found, without turning to any other Page.

The manner of placing the Tables of natural Sines, Tangents and Secants, and their Logarithms, is abfolutely New, and very Advantagious; for to each
Logarithm in those Tables are placed the differences
which are common to the Column of Logarithms on
both sides: By which the Seconds may be easily found.
And for that end, between them and the Table of Logarithms, is placed a small Table to convert Sexa-

gesimals into Decimals, and contrarily.

The PREFACE.

The next and chief thing considerable in the Tables, Is their Carrectness; and here me will give a particu-La Account of the Measures we took to-make them so. As for the Table of Logarithms it was examined from 1 to 20000 and from 90000 to 101000 by Mr. Briggs's Arith. Logar. Printed at London 1624, and from 1 to 100,000 by Adrian Vlacq's Fable, Printed at Goudæ 1628. And to shew our Care berein, as well as for Publick Service, we here place a Table of the Errors we found (when Correcting anrown) in Mr. Briggs's and Vlacq's above-mentioned Canons; and because Vlacq's own Errata Table is found in few of his Books (insomuch that Dr. Newton's above-mentioned Canon is Printed with all his Errors) therefore we thought it necessary to give it here with our Additions. Where Note. that such of his Errors as we now found are marked with (a), and a fingle one in Mr. Briggs's with (b); and those which are Common to Mr. Briggs and Vlacq are marked mith (B)

Am.	Logar.	Num.	Logar.	Num.	Logar.	Num.	Logar.	Num.	Logor.
80	B 99870	5126	86018	9482	3.97689	19306	17090	45090	0235
169	67046	5194	19453	9706	02870	15843	74222	4837€	2 4.9955
183	2.26245	5222	68675	9972	B 22698	16461	62149	49501	2 2745
238	69571	6157	14961	9973	B 58190	17509	B 13427	49717	a 4914
180	276342	6107	17454	10058	16313	17773	4.24976		
590	2.77085	6257	3.79636	10061	B 11490	17780	17566		
968	2.98587		95504	10096	93419		92707		2 4.7619
1239		6941	20444	10292		1	25036		
1198		6957	B3-84242						
1309	91.466	7775	3 89070				81165		
Hur	18176								
1364	86643		B 00829						
Itto.	94567						4-45366	67050	
1377	3940							73653	
1626	B 0541			11920	The second second			74832	
1167	a 8911		90004						
1434	· 05739		346255			1			
2534	B 6610	9176		12398					b 4.980
1544	71070	9182	3.96293				4.60850	97106	a 199
3319	37952	9317	3.96917		80136	41018		97828	a 4.990
3499	39425					1.00			
4599	34096						12 02379	99910	89
4906	75420	19480	3.97680					100000	3 3 47

The PREFACE

The Tables of Natural Sines, Tangents and Secants were examined by those of Van Shooten, Printed at Amsterdam 1627 (which are said to be without one Fault) and Sir Jonas Moor's new System; the Tables of Logarithmick Sines, Tangents and Secants were examined by a Table of the said Vlacqs, in large Octavo, Printed at Goudæ 1626, as also by the said System. And in all these Examinations there were never less than Two to barken, whilst One read over the Printed Sheet to be Corrected. The Table of Versed Sines was Printed from, and examin'd by the System above-mentioned, they being to be found no where else that I know of.

The Travers Table is new Calculated to a larger Radius than any Extant, and was examined with the

greatest Care.

After the Tables follow the various Uses of Logarithms made plain to the meanest Capacity; To which is added, the Solution of Plain and Spherical Trigonometry by Logarithms, from Mr., Briggs's English Edition of his Logarithmical Arithmetick; and the Use of the Versed Sines from Sir Jonas Moor's above-mentioned System.

The Demonstration of Compound Interest, with some Propositions of Navigation, were both of them bestowed by Mr. Halley, and revised by him; as were most of the Sheets of the whole Discourse: wherein he was pleased to make many advantagious Alterations, for which I return him any heaven Thanks

which I return him my hearty Thanks.

O F

LOGARITHMS,

THEIR

Invention and Use.

The XIIth Chapter of that Excellent Treatise of Algebra? Written by the late Reverend and Learned Dr. John Wallis, Savilian Professor of Geometry in the University of Oxford; and a Member of the Royal Society in London.

Ogarithms was first of all Invented (without any Example of any before him, that I know of) by John Neper, Baron of Merchiston in Scotland; and by him first Published at Edenburgh, in the Year 1614: And soon after by himself (with the Assistance of Henry Briggs, Professor of Geometry, first at London in Gresham-Colledge, and afterwards at Oxford) reduced to a better Form, and perfected.

The Invention was greedily embraced (and deservedly) by

Learned Men.

Mr. Briggs, upon the first Publication of it, was so pleased with it, that he presently repaired into Scotland, to consult the Author, advise with him, and be assistant to him, in the persecting of it, and in Calculating Tables for it; which was a Work of great Labour, as well as subtile Invention.

And it was imbraced and promoted abroad by Benjamin Ura

stitius, John Kepler, Adrian Vlacq, Petrus Cragerus, and others.

And at home, by *Henry Gellebrand*, who perfected the *Trigonometria Britanica*, which Mr. *Briggs* began, but died before it was perfected.

So that, in a short time, it became generally known, and greedily imbraced in all Parts, as of unspeakable Advantage; especially for Ease and Expedition in Trigonometrical Calculations.

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The Foundation of it is this:

If to a Rank of Continual Proportionals in a Geometrical Progression from 1: Suppose

We accommodate a Rank of Exponents in an Arithmetical Progression, from 0: Suppose

It is manifest, that for every Multiplication or Division of those Terms one by another, there is an answerable Addition

or Subduction of the Exponents.

For as (in the Terms) 4 Multiplied by 8 makes 32, so (in the Exponents) if to 2 we add 3, it makes 5; and as 32 divided by 8, gives 4: So if from 5 we Subduct 3, there remains 2: And so every where.

Terms. 1. 2. 4. 8. 16. 32. 64. Exponents. 0. 1. 2. 3. 4. 5. 6.

And the same holds, if between any two of those Terms, interpose one or more Means Proportional; and between their

Exponents, as many Arithmetical Means.

As if between 4 and 8 (or between 2 and 16) we interpose a Mean Proportional $\sqrt{32}$, that is $4\sqrt{2}$; and between 2 and 3 (or 1 and 4) an Arithmetical Mean, $2\frac{1}{5}$; then as $4\sqrt{2}$ by 8 makes $32\sqrt{2}$, (a Mean Proportional between 32 and 64:) So adding their Exponents $2\frac{1}{5}$ and 3, makes $5\frac{1}{5}$, an Arithmetical Mean between 5 and 6: And so every where.

And universally, (whatever be the Values of r. e.) supposing

The Terms, 1. r. rr. rr. r^4 . r^5 . r^6 . \mathcal{C}_c .

Exponents, 0. e. 2e. 3e. 4e. 5e. 6e. \mathcal{C}_c .

Then, as $rr \times r^3 = r^5$, and $rr \sqrt{r} \times rrr = r^5 \sqrt{r}$;

So 2e + 3e = 5e, and $2\frac{1}{2}e + 3e = 5\frac{1}{2}e$.

And so every where.

And consequently whatever Term we interpose between any of those Continual Proportionals; if we also interpose between their Exponents, a like Arithmetical Mean, as that is a Proportional Mean, (as if that be the First or Second of two Means

Pro-

Proportional, this accordingly the First or Second of two Means Arithmetical; if that the Second of Five Means Proportional, this the Second of as many Arithmetical Means, \mathcal{C}_c .) Then to every Addition or Subduction of these one with another, will answer a like Multiplication or Division of those.

And if for 0, e, 2e, 3e, &c. (taking e=1) we put, 0, 1, 2, 3, &c; then doth this Exponent always give us the Number of

Rations or Dimensions in the Term to which it belongs.

(As 3 in r³, 6 in r⁶, and so every where) or shews, How many fold (quam multiplicata) the Proportion (for Instance) of r⁶ to 1, is of r to 1. That is, how many Rations or Proportions of r to 1, are compounded in r⁶ to 1, to wit 6. To which the Name Logarithmus sitly answers; that is, logar depthes, the Number of Proportions so Compounded.

Now this Foundation being laid, their Design in the Logarithms is this: Having selected (as most convenient) a Rauk of Continual Proportionals, in a Decuple Progression; to wit,

1. 10. 100. 1000. 10000. 100000. 1000000. &c.

They fit hereunto (as their Exponents) in Arithmetical Progression

(And consequently, the Logarithm of any Fractions less than t; is to be a Negative Number.) And then, for each of the Numbers interposed between 1 and 10, between 10 and 100, and so of the rest; (as 2, 3, 4, &c. 11, 12, 13, &c.) they seek out (between 0 and 1, between 1 and 2, &c.) an Exponent (to be expressed in Decimal Parts) which is such a Mean Arithmetical, as the other is a Mean Proportional.

And these Exponents they call Logarithms, which are Artificial Numbers, so answering to the Natural Numbers, as that the Addition and Subduction of these, answers to the Multiplication and

Division of the Natural Numbers.

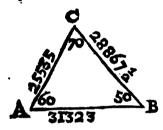
By this means, (the Tables being once made) the Work of Multiplication and Division is performed by Addition and Subduction; and consequently that of Squaring and Cubing, by Duplation and Triplation; and that of Extracting the Square and Cubick Root, by Bisection and Trisection; and the like in higher Powers.

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Of these Logarithms we have Printed Tables, for all Numbers as far as One Hundred Thousand. So that, if any two Numbers (not exceeding 100,000) be proposed to be Multiplied or Divided one by the other, the Logarithms of those Numbers (to be found in those Printed Tables) being accordingly Added or Subducted, will give the Logarithm of that Natural Number (to be found by those Tables) which is the Product or Quotient of such Multiplication or Division. And the Double or Treble of such Logarithm, is the Logarithm of its Square or Cube. And the Half, or Third Part of it, is the Logarithm of its Quadratick or Cubick Root; and the like of Higher Powers, which in large Numbers, is matter of great Expedition.

And (because a main End of this Design, was to facilitate Astronomical and other Trigonometrical Calculations) beside those Logarithms for Numbers in their Natural Order, we have also Tables of Artificial or Logarithmical Sines, Tangents, and Secants; the Addition and Subduction of which, answers to the Mulplication and Division of the Natural Sines, Tangents, and Secants: Which is a very Compendious Advantage for Expediting such Calculations; and is not less accurate than the Operation

by Tables of Natural Sines, Tangents, and Secants.



Thus in a plain Triangle; supposing the Angles given, A 60 Degrees, B 50 Degrees, (and consequently, C 70 Degrees) and the Side AB 31323 Paces. For finding the Sides AC, or AB, we have this Proportion:

As the Sine of C, 70 Degrees,
To the Sine of B, 50 Degrees,
So is the Side AB,
To the Side AC,

9396926
7660444
31323
paces.
25535—paces.

For finding which, we are to Multiply 7660444 by 31323, and then Divide by 9396926; which gives for the Side AC (almost) 25535 paces.

And, As the Sine of C, 70 Degrees 9396926
To the Sine of A, 60 Degrees, 8660254
So in the Side AB, 31323 paces.
To the Side BC. 28867½ paces.

For finding which, we are to Multiply 8660234 by 31323,

and Divide by 9396926, which gives for the Side BC, 28867; baces, poxime.

Now (to prevent these tedious Multiplications and Divisions) by Logarithms, we proceed thus:

Log. Sine C, 70 Degrees	- 9.9729858 Ar	.Co. 0.0270142
Log. Sine B, 50 Degrees	+ 9.8842540	9.8842549
Log. AB, Num. 31323	4.4958633	4.4958633.
Log. A C, Num. 25535-	+ 4.4071315	14.4071315

Where Subducting the First Logarithm from the Sum of the Second and Third, gives the Fourth; which (the Table tells us) answers to the Number 25535, fere. So many Paces therefore is the Side AC. Again,

Log. Sine C, 70 Degrees,	- 9.9729858 A	Ar. Co. 0.0270142
Log. Sine A, 60 Degrees,	+ 9.9375306	9.9375306
Log. AB. Num. 31323	4.4958633	4.4958633
Log. BC. Num. 28867 ¹	+ 4.4604081	24.4604081

Where Subducting the first Logarithm, from the Sum of the Second and Third, gives the Fourth; which (the Table tells us) answers to the Number 288671 prexime: So many Paces therefore is the Side BC; which Operations are much more Expeditious, than Multiplying and Dividing such large Numbers.

And in like manner, in Spherical Triangles, save that there all the Logarithms are to be taken out of the Tables of Sines, Tangents, and Secants; which, in this Example, are taken partly from thence, partly from the Table of Numbers; but the Ex-

pedition is alike in both.

This was first Published by the Lord Neper (the first Inventor of it) in the Year 1614, under the Title of Mirisicus Logarithmorum Canon, with its Description and Use; but reserving the Manner of Construction, and its Demonstration, to be after Published: This being but an Essay, set forth, to see the Judgment of Learned Men concerning this Design, and how it was like to be received.

In this we have a Canon or Table of Natural and Logarithmical Sizes, for each Degree and Minute of the Quadrant.

And whereas it was at his Choice to give to what Number he pleased the Logarithm o, and whether to proceed by way of Increase or Decrease, he chose to make o the Logarithm of the whole Sine 10000000, that so the Multiplication or Division by the whole Sine (frequent in Trigonometrical Calculation) might be dispatched without trouble, requiring here but the Addition or Subduction of o.

And

And because the Use of Lesser sines and Numbers, less than the Radius or whole Sine, were likely to be of more frequent Use, than of Tangents, Secants, and other Numbers greater than the Radius, he chose to give to those lesser Numbers Affirmative Logarithms (increasing the Logarithms from 0, as the Signs decrease) which he calls Abundantes: And consequently Negative Logarithms (which he calls Desectives) to greater Numbers. Designing those by +, these by-

And by this means, he directs how this Table of Sines (with the Differences there inferted) may ferve also for a Table of Tangents and of Secants; So that this Canon, is a Compleat Canon of Natural Sines, and of Logarithmical Sines, Tangents, and Secants.

He shews also how this Table may be applied to the Logarithms of Absolute Numbers; but because with some trouble, he reserves

the fuller account hereof to a farther Treatise.

In the Year 1619, the Lord Neper being then dead, the same was again Published by his Son Robert Neper; with some Posthumous Treatises of his Father, concerning the Construction of this Logarithmical Canon, and concerning his Design (after Communication had with Mr. Briggs) of changing the Form of Logarithms, making o to be the Logarithm of 1, (of which he had before given notice in the Preface to his Rabdalogia, Published in the Year 1817;) and concerning some things pertaining to Trigonometry; with some Lucubrations of Mr. Briggs's on the same Subject.

But the Lord Neper being dead, the whole Work was devolved on Mr. Briggs, who (according to their joint Advice) making the Logarithm of 1 to be 0, and of 10, 100, 1000, &c. to be 1, 2, 3, &c. which he calls Indices, or Characterificks, and which we may repute as Integer Numbers, with Fourteen Ciphers annexed, which we may repute as so many places of Decimal Fractions, below the place of Units, or of the Characteristick: And between these he fits the Intermediate Logarithms for the In-

termediate Numbers.

And consequently, the Logarithm of 1 being 0, the Logarithm of Fractions less than 1, or of Numbers intermediate between 1 and 0, must be Negative Numbers, or Numbers less than 0, (which he calls Defective Logarithms, denoted by— (the Note of Negation) prefixed.

Now these Desective Logarithms may be two ways expressed; either so as that the Note of Negation shall affect the whole Logarithm, or so as to affect only the Characteristick, (leaving the rest of the Logarithm to be understood as Assirmative.)

As for Example, The Fraction 2, or (which is equivalent) 0.375. This Fraction supposeth the Numerator 3 to be Divided

Dy

by the Denominator 8, which in Logarithms is to be performed by Subtracting the Logarithm of 8, from that of 3, and the Remainder will be the Logarithm of 1. which will them be the Negative Num-

Log. 3. Log. 8. 0.9030900 Log. 3. ~

ber, -0.4259687.

Or thus; for as much as the Logarithm of 375, (supposing it to be an Integer Number) is 2.5740313. And the depressing this to the First, Second, or Third, or further place of Decimal Fraction, doth (without altering the Figures) divide the Value by 10, 100, 1000, &c. which in Logarithms is done by Subtracting 1, 2, 3, oc. from the Characteristick, or place of Integers, (1, 2, 3, &c. in that place,

being the Logarithms of 10, 100, Log. 3750 3.5740313 1000, &c.) Such Alteration of the Log. 375 2.5740313 Value (the Figures remaining) is Log. 375 1.5740313 done by altering the Characteristick Log. 3 75 0.5740313 of the Logarithm, without varying Log. 1.5740313 0375 the other Figures, in this man-Log. 00375 2.5740313

Which two Forms, tho' they feem different, and fome may rather choose the one, some the other; or in some Cases the one, and in some Cases the other; yet they are in Substance or Value the same. For

$$\begin{array}{r}
-1.00000000 \\
+0.5740313 \\
\hline
15 -0.4259687
\end{array}$$

And every one is left to his liberty, whether of the two ways (or what other equivalent thereunto) he shall please to use.

In this Method Mr. Briggs hath calculated a Table of Logarithms, (Published in the Year 1624) for 20 Chiliads of Absolute Numbers, (from 1 to 20,000;) and again for 10 more (from 90,000, to 100,000,) and one Chiliad Supernumerary (to wit, the Hundred and First Chiliad) that is 31 Chiliads in all.

Before which is prefixed, a large Account of the Nature and Construction of this Logarithmical Canon, and the Uses thereof; and Direction how to Supply the intermediate Chiliads, which are here wanting. The whole Intituled, Arithmetica Logarithmica.

The same was again Published in 1628, by Adrian Vlacq (or Flack,) with a Supplement (as Mr. Briggs directed) of the Chiliads before omitted; that is, in all, of 100 Chiliads, with one Supernumerary. But in shorter Number, extended but to 10 places below that of the Integers, or the Characteristick. And he subjoins also a Logarithmical Cannon of Sines, Tangents, and

Seconts.

Secants, (for Degrees and Minutes of the Quadrant) of as ma-

ny places.

Mr. Briggs proceeded to Calculate a Trigonometrical Canon Logarithmical, suited to that for Absolute Numbers, to the Logarithms, extending (as in that other) to 14 places, beside the Characteristick. And having before Calculated a Table of Natural Sines, Tangents, and Secants, (for Degrees and Centesimes of Degrees) in Numbers extending to 15 places, he fitted thereunto a Canon of Logarithmical Sines and Tangents, (because those of Secants might be spared;) and a Treatise prefixed, concerning the Construction thereof, with other things pertinent thereunto; intending a farther Treatise concerning the Use of it.

But dying before this last was sinished, or the rest published, Mr. Henry Gellibrand supplied this latter, and Published the whole, with the Title of Trigonometria Britanica, in the Year 1633. To which is subjoined another Canon of Logarithmical Sines and Tangents, by Adrian Vlacq, for Degrees, Minutes, and Tenth Seconds, extending (as his former did) to 10 places, beside the Characteristick; and Mr. Briggs's 20 Chiliads for Logarithms of

Absolute Numbers.

So that the whole Doctrine of Logarithms was by this time sufficiently perfected, with convenient Canons or Tables fitted thereunto, in large Numbers: Of which also Petrus Crugerus, gives an Account in the Preface to his Trigonometria Logarithmica, Printed in the Year 1634; with his Logarithmical Tables, but in shorter Numbers.

And the Tables of Logarithms above mentioned, (for 100 Chiliads of Absolute Numbers, and for Sines and Tangents to Degrees and Centesmes) were the same Year 1633, contracted into a Lesser Form, and more Manageable (but in shorter Numbers, the former not extending to above 7 places, beside the Characteristick, but the latter to 10) by Nathaniel Roe; with Directions for the Use of them (in Trigonometry, Geometry, Astronomy,

Geography, and Navigation) by Edmund Wingate.

In the mean time, Benjamin Orsinus did also publish Tables of Logarithms, in the Year 1618; and again in the Year 1625, in his Trigonometria; and Johannes Keplerus also in the Year 1624, in his Chilias Logarithmorum (which he applies also to his Rudolphine Tables, published in 1627;) and Claudius Batschius about the same time, or soon after: And Georgius Ludovicus Frobenius, in the Year 1634, (and perhaps some others.) But all or most of them, in short Numbers; and conformable to the Lord Neper's sirst Design; not to that Form which, upon second Thoughts, he and Mr. Briggs agreed upon as most Eligible, and which hath since been received in common practise.

Since which time, much hath not been added to the Doctrine of Logarithms; nor was it necessary, that Work having obtained

sufficient persection.

But in case Logarithms, on any emergent occasion, be desirable with greater Exactness, and in larger Numbers than those Printed Tables do afford: Mr. Nicolas Mercator, in a small Treatise called Logarithmotechnia, Printed in the Year 1668, shews (with great shbilty) how it may be effected, in Numbers of whatever length desirable, with much more ease than heretofore.

Those that would see more of the Construction and Use of Logarithms, may conside the fore-mentioned Authors, especially Brigg's Arithmetica Logarithmica, and the Trigonometria Britannica of Briggs and Gelibrand; as also, what Adrian Vlacq and Peter

Crugerus have writ upon this Subject.

But one thing yet seems to be wanting to the more compleat

Management of the Logarithmical Canon: For the there be a Canon of Logarithms for Natural Numbers, beginning from 1 to 100,000, fo that the Logarithm may be had by the bare Inspection of the Canon; yet it is not alike easie to find the Number agreeing to a Logarithm given; but the nearest Logarithms on both sides being found, they are to be Corrected by the Parts Proportional, that so

Note, That which follows, not being in Dr. W. Ilis's English Edition, bur continu'd in the 12th Chap. of bis Latin one, is from thence done into English By Mr. Dittoil.

there may be found some Intermediate Number that may agree to the Logarithm given: To prevent which Inconvenience, there seems to be necessary an Anti-Logarithmick Canon; in which, the Logarithms being placed down in order, from i to 100,000, the Natural Numbers, answering to them, should be placed by them. So that by this Canon we might find the Number for any Logarithm, with the same Ease that we find the Logarithm for any Number by the Canon that we have.

And indeed, such a Canon hath been Constructed for many Years, but never yet made Publick. I don't know whether Mr. Thomas Harriot began that Canon, or no; but Mr. Walter Warner had his Papers, and from them put forth his Algebra, A. D. 1631, and gave hopes of Publishing many things more. And the same Warner did, not long after, finish the said Canon (If at least he did not first begin it) and made it ready for the Press; and all this, I believe, about Fifty Years ago, if not more.

And this I was told lately by Dr. John Pell, who was intimately acquainted with Mr. Warner, and had affifted him in the Calculation. I remember also, that I saw that Work (and did but see it) among other Papers of Mr. Harries or Warner, and

that now almost Thirty Years ago: What became of them after, I knew not, till I heard lately from Dr. Pell, that they were in the Hands of the Celebrated Dr. Richard Busbey, Master of West-minster School for many Years, and now very Old; who also gave me hopes of its coming forth in a little while, by the Care of Dr. Pell, if at least (to which I yielded without much difficulty) I would succeed Dr. Pell in that Care, if he should happen to die before the Work was sinished. But Dr. Pell is dead, and that very Old, he dying about the Year 1685, the Edition of that Work being not so much as begun. And I fear, lest (Dr. Busbey dying also) this thing be quite lost; especially since there is none that will be willing to be at the Expence of the Edition.

As to the Use of Logarithms, altho' they were invented chiefly to facilitate *Trigonometrical Calculations*; yet they are of Use, where-ever there is any occasion for Multiplication or Division.

0	15 875	1
	195250	-
1	16 82750	1
	1 00965	
2	17 83715	•
	1 070229	
3	18 907379	
	1 1344427-	1
4	20 0418217+	1
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5	21 2443310+	
	1 2746599-]
6	22 5189909-	
	1 3511395-	1
7	23 8701304-	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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	119181403-	
9	26 8204785-	
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10	28 4297072-	(
	1 7057824-	1
řī	30 1354896+	. 1
	18081294-	1
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	• • •	

Thus in the Buliness of Anatocism, or Compound Interest, Ex. Gr. At the Rate of 6 in 100, for one Year. For then it will be, as 100 to 106, or as 1 to 1.06, that is to 1_{100} : So is the Principal, to the Principal, increas'd by the Interest for one Year. And. confequently the Principal is to be Multiplied by 1.06, for the first Year; and the Product of this must be Multiplied by 1.06, for the second Year; and so on, according. to the Number of Years, that the Sum may. be found that rises at the end of so many. Years. Instead of which continued Multiplications, the Matter proceeds thus by Logarithms: To the Log. of the Principal, add so many times the Log. of 1.06, as is the Number of Years; this gives the Log. of the Sum, arising after that Term of Years; and the Absolute Number answering to this Log. is the Sum defired.

Ex. Gr. Let the Principal be 151. 171. 6d.

English Coin, that is (in Decimal Parts)
15.8751. and let the Interest be at the Rate of 6 in the 100, for one Year, and to be continued in that same Proportion for 12 Years.

Therefore the Number 15.875, is to be continually Multiplied by 1.06 twelve times; from whence arises 31.943621. that is 311.
181. 101. d. nearly.

Now

· New the same is more expeditiously done by the Lagarithms:
The Num. 1.06, expressing the Rate of Interest, its Log. is : 0.0253058
This Mukiplied twelve times, according to the 30.3036696
Number of Years, is **********************************
The Log. of 15.875 (the Principal) is 1.2007137
Both these added together, make the Logarithm 1.5043833
To which answers the Absolute Number 31.94362,
that is 31 l. 18 s. 10 ¹ d. nearly, as before.
Contrarywise, if giving the Time and Rate of Interest (as be-
fore) together with the Sum arising, viz. 31,94362, it be enquired
from what Principal this must arise.
Then the Log. of the Sum arising is 1.5043833
From whence Substract twelve times the Log. of 30,3036696
1.06, which is
And there Remains the Log. of the Principal de- ? 12007137 fired, viz. 15.876, whose Log. is
fired, viz. 15.876, whose Log. is
But then, if from the fore-mentioned Log. of the 1.5043833
Sum arifing, viz. 31.94362, which is
we Substract the Log of the Principal, which is 1.2007139
Then the Remainder, which is
Divided by 12 (the Number of Years) will bring 0.0253058
Which is the Log of 1.06, the Rate of Interest.
Also, the said Remainder, which is 0.3036696
Divided by the Log. of the Interest, which is - 0.0253058
Will give 12 in the Quotient, which is the Num-
ber of Years, in which such a Sum wou'd arise, from such a

Principal, according to such a Rate of Interest. And after the same manner (mutatis mutandis) may other Questions, relating to Anatocism, be solv'd; such as Oughtred has

faccinctly propos'd in the Additions to his Clavis.

Likewise thus may one proceed in that known Question, about the continual doubling of an Unite; which uses to be propos'd concerning a Horse which should be Sold according to the Number of Nails in his Shoes. For fetting the first Nail at a very inconsiderable Price, and the second at double the Price of the . first, and the third at double the Price of the second; and so going on, continually doubling for every Nail; We shall come at last to a vastly great Sum.

The first Occasion of which Question, I believe to be what I have cited, Cap. 31. of my Opus Arithmeticum, from Alsephad (an Arabick Writer) in his Commentaries upon Tograius's Verses: Namely, That one Seffa an Indian having first found out the Game at Cheffe, and shew'd it to his Prince Shebram: The King, who was highly pleas'd with it, bid him ask what he would for the Reward

Reward of his Invention; whereupon he ask'd, That for the first little Square of the Chesse-board, he might have one Grain of Wheat given him; for the second, two; and so on doubling continually, according to the Number of Squares in the Cheffeboard, which was 64. And when the King, who intended to give a very Noble Reward, was much displeas'd, that he had ask'd so trifling a one; Seffa declar'd, That he would be contented with this small one. So the Reward he had fix'd upon, was order'd to be given him: But the King was quickly Astonish'd, when he found that this would rife to fo vast a Quantity, that the whole Earth it self could not furnish out so much Wheat. But how great the Number of these Grains is, may be found by doubling one continually 63 times, so that we may get the Number that comes in the last place; and then one time more yet, to have the Sum of all. For the double of the last Term (less by one) is the Sum of all. Now this will be more Expeditiously done by Logarithms, and Accurately enough too for this purpose. For if to the Log. of 1, which is 0, we add the Log. of 2 (which is 0.3010300) Multiplied by 64; that is 19.2659200; the Absolute Number agreeing to this, will be greater than 18446.00000.00000.00000.and lefs than 18447.00000.00000.00000

Philosophical Transaction, Number 216.

A Most Compendious and Facile METHOD

Constructing the Logarithms,

Exemplified and Demonstrated

From the NATURE of NUMBERS, Without any Regard to the Hyperbola:

With a Speedy METHOD for Finding the NUMBER from the LOGARITHM given.

By Mr. Edm. Halley, Present Savilian Professor of Geometry in the University of Oxford; and Fellow of the Royal Society in London.

HE Invention of the Logarithms is justly esteemed one of the most Useful Discoveries in the Art of Numbers, and accordingly has had an Universal Reception and Applause: And the great Geometricians of this Age have not been wanting to Cultivate this Subject with all the Accuracy and Subtilty a Matter of that Consequence doth require; and they have demonstrated several very Admirable Properties of these Artificial Numbers, which have render'd their Construction much more Facile, than by those operose Methods, at first used by their truly Noble Inventer, the Lord Nepair; and our worthy Country-Man, Mr. Briegs.

But notwithstanding all their Endeavours, I find very few of those, who make constant Use of Logarithms, to have attained in Adequate Notion of them; to know how to Make or Examine them, or to understand the Extent of the Use of them; Contenting themselves with the Tables of them, as they find them, without daring to Question them, or caring to know how to Rectifie them, should they be found amis; being, I suppose, under the Apprehension of some great Difficulty therein. For the sake of such, the following Tract is principally intended;

but not without hopes, however, to produce something that may

be acceptable to the most knowing in these matters.

But first, it may be requisite to premise a Definition of Logarithms, in order to render the ensuing Discourse more clear; the rather, because the old one, Numerorum proportionalium aqui differentes comites, seems too scanty to define them fully. may much more properly be faid to be Numeri Rationem Exponentes: Wherein we consider Ratio as a Quantitas sui generis, beginning from the Ratio of Equality, or 1 to 1=0; being Affirmative, when the Ratio is increasing, as of Unity to a greater Number; but Negative, when decreasing: And these Rationes we suppose to be measured by the Number of Ratiuncula, contained in each. Now these Ratiuncula are so to be understood, as in a continued Scale of Proportions, infinite in Number between the two Terms of the Ratio; which infinite Number of Mean Proportionals is to that infinite Number of the like and equal Ratiuncula between any other two Terms, as the Logarithm of the one Ratio is to the Logarithm of the other. Thus if there be supposed between 1 and 10 an infinite Scale of Mean Proportionals, whose Number is 100000 &c. in infinitum; between rand 2 there shall be 30102 &c. of such Proportionals, and between 1 and 3 there will be 47712 &c. of them; which Numbers therefore are the Logarithms of the Rationes of 1 to 10, 1 to 2, and 1 to 3; and not so properly to be called the Logarithms of 10, 2 and 3.

But if instead of supposing the Logarithms composed of a Number of equal Ratiuncula, proportional to each Ratio; we shall take the Ratio of Unity to any Number, to confift always of the same infinite Number of Ratiuncula, their Magnitudes in this case, will be as their Number in the former. Wherfore if between Unity and any Number propos'd, there be taken any Infinity of Mean Proportionals, the infinitely little Augment or Decrement of the first of those Means from Unity, will be a Ratiuncula, that is, the Momentum or Fluxion of the Ratio of Unity to the faid Number; And seeing that in these continual Proportionals all the Ratiuncula are equal, their Sum, or the whole Ratio, will be as the said Momentum is directly; that is, the Logarithm of each Ratio will be as the Fluxion thereof. Wherfore, if the Root of any Infinite Power be extracted out of any Number, the Differentiala of the faid Root from Unity, shall be as the Logarithm of that Number. So that Logarithms, thus produced, may be of as many Forms as you please, to assume infinite Indices of the Power whose Root you seek: As if the Index be supposed 100000 &c. infinitely, the Roots shall be the Logarithms invented by the Lord Neper; but if the said Index were 2302585 &c. Mr. Briggs's Logarithms would immediately be produced. And if you please

to stop at any Number of Figures, and not to continue them on, it will suffice to assume an Index of a Figure or two more than your intended Logarithm is to have; as Mr. Briggs did, who, to have his Logarithms true to 14 places, by continual Extraction of the Square Root, at last came to have the Root of the 140737488355328th Power; but how operose that Extraction was, will be easily judged by whose shall undertake to Examine his Calculus.

Now, tho' the Notion of an Infinite Power may seem very strange, and (to those that know the Difficulty of the Extraction of the Roots of High Powers) perhaps impracticable; yet by the help of that Admirable Invention of Mr. Newton, whereby he determines the Uncia, or Numbers prefix'd to the Members composing Powers (on which chiefly depends the Doctrine of Series) the Infinity of the Index contributes to render the expression much more easie: For if the Infinite Power to be Resolved be put (after Mr. Newton's Method)

$$\frac{1}{p+p \, q}$$
, $\frac{1}{p+p \, q} = 0$ or $\frac{1}{1+q} = 0$, instead of $1 + \frac{1}{m} q + \frac{1-m}{2mm} q + \frac{1-m}{2mm} q + \frac{1-m}{6m^3} q + \frac{1-6m+11mm-6m^3}{24m^4} q + 6c$. (which is the Root

when m is finite) becomes $1+\frac{1}{m}q-\frac{1}{2m}qq+\frac{1}{3m}q^3+\frac{1}{4m}q^4+\frac{1}{5m}q^5$ &c. m m being infinite infinite, and confequently whatever is divided thereby vanishing. Hence it follows, that $\frac{1}{m}$ Multiplied into $q-\frac{1}{2}qq+\frac{1}{3}qq-\frac{1}{4}q^4+\frac{1}{3}q^5$ &c. is the Augment of the first of our Mean Proportionals between Unity and 1+q, and is therefore the Logarithm of the Ratio of 1 to 1+q; and whereas the Infinite Index m may be taken at pleasure, the several Scales of Logarithms to finch Indices, will be as $\frac{1}{m}$ or Reciprocally as the Indices. And if the Index be taken 10000 &c. as in the case of Neper's Logarithms, they will be simply $q-\frac{1}{2}qq+\frac{1}{3}qq-\frac{1}{4}q^4+\frac{1}{3}q^5-\frac{1}{6}q^6$ &c.

Again, if the Logarithm of a decreasing Ratio be sought, the Infinite Root of 1-q, or $1-q|_{m}$ is $1-\frac{1}{m}q-\frac{1}{2m}q^2-\frac{1}{3m}q^3-\frac{1}{4m}q^4-\frac{1}{5m}q^5-\frac{1}{6m}q^6$ &c. whence the Decrement of the sixth of our Infinite Number of Proportionals will be $\frac{1}{m}$ into $q+\frac{1}{4m}q^4+\frac{1}{4}q^4+\frac{1}{4}q^5+\frac{1}{4}q^6$ &c. which therefore will be as the Logarithm of the Ratio of Unity to 1-q. But if m be put 10000 of c. then the said Logarithm will be $q+\frac{1}{4}qq-\frac{1}{4}q^5+\frac{1}{4}q^5+\frac{1}{4}q^6$ &c.

Hence the Terms of any Ratio being a and b, q becomes being or the Difference divided by the lesser Term, when 'tis an increasing Ratio; or bank when 'tis decreasing, or as b to a. Whence the Logarithm of the same Ratio may be doubly express, for putting x for the Difference of the Terms a and b, it will be either

$$\frac{1}{m} \operatorname{into} \frac{x}{b} + \frac{x^{2}}{2bb} + \frac{x^{3}}{3b^{3}} + \frac{x^{4}}{4b^{4}} + \frac{x^{5}}{5b^{5}} + \frac{x^{6}}{6b^{6}} &c. \text{ or }$$

$$\frac{1}{m} \operatorname{into} \frac{x}{4} - \frac{x^{2}}{24a} + \frac{x^{3}}{34^{3}} - \frac{x^{4}}{44^{4}} + \frac{x^{5}}{5a^{5}} - \frac{x^{6}}{6a^{6}} &c.$$

But if the Ratio of a to b be supposed divided into two parts, viz. into the Ratio of a to the Arithmetical Mean between the Terms, and the Ratio of the said Arithmetical Mean to the other Term b, then will the Sum of the Logarithms of those two Rationes be the Logarithm of the Ratio of a to b; and substituting $\frac{1}{2}$ z, instead of $\frac{1}{2}$ a $+\frac{1}{2}$ b, the said Arithmetical Mean, the Logarithms of those Rationes will be, by the foregoing Rule;

$$\frac{i}{m} \frac{x}{z} + \frac{xx}{2zz} + \frac{x^3}{3z^3} + \frac{x^4}{4z^4} + \frac{x^5}{5z^5} + \frac{x^6}{6z^6} &c. and$$

$$\frac{1}{m} \frac{x}{z} + \frac{xx}{2zz} + \frac{x^3}{3z^3} - \frac{x^4}{4z^4} + \frac{x^5}{5z^5} - \frac{x^6}{6z^6} &c.$$

the Sum $\frac{1}{m}$ in $\frac{2x}{x}$ $\times + \frac{2x^3}{3x^3}$ $\times + \frac{2x^5}{5x^7}$ $\times \frac{2x^7}{7x^7}$ &c. will be the

Logarithm of the Ratio of a to b, whose Difference is x, and Sum t. And this Series converges twice as swift as the former, and therefore is more proper for the Practice of making of Logarithms: Which it performs with that Expedition, that where x the Difference is but the Hundreth Part of the Sum, the first step $\frac{2x}{t}$ suffices to Seven Places of the Logarithm, and the second step to Twelve. But if Briggs's first Twenty Chiliads of Logarithms be supposed made, as he has very carefully computed them, to Fourteen Places, the first step alone is capable to give the Logarithm of any intermediate Number true to all the places of those Tables.

After the same manner may the Difference of the said two Logarithms be very fitly applied to find the Logarithms of Prime Numbers, having the Logarithms of the two next Numbers above and below them: For the Difference of the Ratio of a to \frac{1}{2}z, and of \frac{1}{2}z to b, is the Ratio of a b to \frac{1}{2}z, and the half of that Ratio is that of \sqrt{a} b to \frac{1}{4}z, or of the Geometrical Mean to the Arithmenical

Arithmetical. And consequently the Logarithm thereof will be the Half Difference of the Logarithms of those Rationes, viz.

$$\frac{1}{m} into \frac{xx}{2zz} + \frac{x^6}{4z^6} + \frac{x^6}{6z^6} + \frac{x^8}{8z^8} &c.$$

Which is a Theorem of good dispatch to find the Logarithm of 4z. But the same is yet much more advantageously perform'd by a Rule derived from the foregoing; and beyond which, in my Opinion, nothing better can be hoped. For the Ratio of a b to \$22, or tantiab + \$66, has the Difference of its Terms. hand ab + 1 bb, or the Square of hand b=fxx, which in the present Case of finding the Logarithms of Prime Numbers, is always Unity; and calling the Sum of the Terms 122+ab=yy, the Logarithm of the Rais of Jab to 1 at b or 12 will be found

$$\frac{1}{m} in \frac{1}{yy} + \frac{1}{3y^6} + \frac{1}{7y^{16}} + \frac{1}{9y^{16}} &c.$$
Which converges very much fafter than any Theorem hitherto

Published for this purpose.

Here note, that is all along applied to adapt these Rules to all forts of Logarithms. If m be 10000 &c. it may be neglected, and you will have Nepair's Logarithms, as was hinted before; but if you desire Briggs's Logarithms, which are now generally received, you must Divide your Series by

2-30258.50929.94045.68401.79914.54684.36420.76011.01488.62877.29760.33328

Or Multiply it by the Reciprocal thereof vizi @43429-44819-@3251-82765.71289.78916.60508.22943.97005-80366:65661124454

But to save so operose a Multiplication (which is more than all the rest of the Work) it is expedient to Divide this Multiplicator by the Powers of z or y continually, according to the direction of the Thorrem, especially where x is small and Integer, referving the proper Quotes to be added together, when you have produced your Logarithm to as many Figures as you defire, of which Method I will give a Specimen.

If the Curiosity of any Gentleman, that has leisure, would prompt him to undertake to do the Logarithms of all Prime Numbers under 100000 to 25 or 30 Figures, I date affure him that the Facility of this Method will invite him thereto; nor can any thing more casis be desired. And to encourage him, I here give the Logarithms of the first Prime Numbers, under 20, to fixty places, computed by the accurate Pen of Mr. Abraham Sharp, (from whose Industry and Capacity the World may in time expect great Performances) as they were communicated to me by our common Friend, Mr. Enclid Speidall:

Mr. Halley's Compendious and Pacile Method Logarithm. Num.

Lubatehill 0:30101-99976-63951-19721-37368:9474-49301-67681-89881-46310-85419-18227 0-47712-12747-19662-4372-9-0279-0-2257-11530-916051-38864-19969-58648-19866 0-84509-804-0-14-57-83671-22162-78592-63619-34835-72396-32396-54067-03635 1-04139-2687-1-58227-04075-01999-71243-02424-17067-02190-44645-30945-967-39 1-11394-335-23-06836-76920-67051-57942-32843-08297-29188-38706-82718-91388 1-27044-8921-3-7827-3-9287-4-01698-94328-33703-00075-67378-4-2704-63973-80368 1-27875-36009-52828-96153-63334-75756-92931-79511-29337-39449-375989-00819

The next Prime Number is 29, which I will take for an Example of the foregoing Doctrine; and by the first Rules, the Logarithm of the Ratio of 22 to 23 will be found to be either

$$\frac{1}{22} \frac{1}{968} + \frac{1}{31944} \frac{1}{937024} + \frac{1}{23768160} & c. \text{ or } \\ \frac{1}{23} + \frac{1}{1058} + \frac{1}{36501} + \frac{1}{1119364} + \frac{1}{32181715} & c.$$

As likewise that of the Ratio of 23 to 24, by a like Processi

$$\frac{1}{23} \frac{1}{1058} + \frac{1}{36501} \frac{1}{1119364} + \frac{1}{32181715} &c. 6r$$

$$\frac{1}{24} + \frac{1}{1152} + \frac{1}{41472} + \frac{1}{1327104} + \frac{1}{39813120} &c.$$

And this is the Result of the Doctrine of Mercator, as intiproved by the Learned Dr. Wallis. But by the second Theorem, viz. $\frac{2x}{z} + \frac{2x^3}{3z^3} + \frac{2x^5}{5z^7}$ &c. The same Logarithms are obtained by, fewer steps: To wit.

$$\frac{2}{45} + \frac{2}{273375} + \frac{2}{922640625} + \frac{2}{2615686171875} &c. and \\ \frac{2}{47} + \frac{2}{311469} + \frac{2}{1146725035} + \frac{2}{3546361843241} &c.$$

Which was invested and demonstrated in the Hyperbolick Spaces? Analogous to the Logarithms, by the Excellent Mr. Janes Gregory, in his Exercisationes Geometries, and fince further profecuted by the aforesaid Mr. Speidall, in a late Treatise in English by hint published on this Subject. But the Demonstration, as I conceive, was never till now perfected, without the Confideration of the Hyperbola, which, in a matter purely Arithmetical, as this is, eannot so properly be applied. But what follows, I think, I may more justly claim as my own, vie. That the Logarizhm of the Rais of the Geometrical Mean to the Arithmetical, between 22 and 24, or of 4 528 to 23, will be found to be either

All these Series being to be multiplied into 0.4342944819 &c. if you design to make the Logarithm of Briggs. But with great Advanage, in respect of the Work, the said 4342944819 &c. is divided by 1057, and the Quotient thereof again divided by three times the Square of 1057, and that Quotient again by soft that Square, and that Quotient by statement, and so forth, till you have as many Figures of your Logarithm as you desire. As for Immple, The Logarithm of the Geometrical Mean between 22 and 24, is found by the Logarithms of 2, 3 and 11 to be

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#1057)43429 &cc.{
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| 41083462810146814347315886368 |
| 42458521544181829466094 |
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Which is the Logarithm of 23 to thirty two places, and obtained by five Divisions, with very small Divisors; all which is much less Work, than simply multiplying the Series into the said.

Multiplicator 43439 &c.

Before I pass on to the Converse of this Problem, or to hew how to find the Number appertaining to a Logarithm affigued, it will be requisite to advertise the Reader, that there is a small Mistake in the aforesaid Mr. James Gregory's Vera Quadratura Circuli & Hyperbole, published at Padna, Anna 1667, wherein he applies his Quadrature of the Hyperbola to the making the Logarithms: In page 48, he gives the Computation of the Lord Nepair's Logarithm of 10, to five and twenty places, and finds it 2302585092994045624017870, instead of 2302585092994045684017991; erring in the Eighteenth Figure, as I was affured apon my own Examination of the Number I here give you, and by Comparison thereof with the same wrought by another hand, agreeing therewith to 57 of the 60 places, Being defirous to be satisfied how this Difference arose, I took the no small trouble of Examining Mr. Gregory's Work; and at length found, that in the inscribed Polygon of 312 Sides, in the Eighteenth Figure was a o instead of on which being rectified, and the inblequent Work corrected therefrom, the Result did agree to a Unite with our Number. And this I propose, not to Cavil at an case Mistake in managing of so vast Numbers, especially by a Hand that has so well deserved of the Mathematical Sciences; but to shew the exact Coincidence of two so very differing Methods to make Logarichms, which might otherwise have been questioned.

From the Logarithm given, to find what Rais it expresses, is a Problem that has not been fo much confidered as the former. but which is folved with the like case, and demonstrated by a like Process, from the same general Theorem of Mr. Newton: For as the Logarithm of the Ratio of 1 to 1+q was proved to be 1-qm-1, and that of the Ratio of 1 to 1-q, to be 1-1-qm: So the Logarithm, which we will from henceforth call L. being given, 1+L will be equal to 1+9| in the one case; and 1-L will be equal to 1-9 in the other: Consequently 1+L will be equal to 1+q, and 1-L to 1-q; that is, according to Mr. Newton's faid Rule, $1+mL+\frac{1}{2}m^2L^2+\frac{1}{6}m^3L^3+\frac{1}{24}m^6L^4+\frac{1}{124}m^5L^5$ &c. will be =1+q, and $1-mL+\frac{1}{2}m^2L^2-\frac{1}{6}m^3L^3+\frac{1}{24}m^6$ L'-10 m' L' &c. will be equal to 1-9, m being any infinite Index whatsoever, which is a full and general Proposition from the Logarithm given to find the Number, be the Species of Logarithm what it will. But if Nepair's Logarithm be given, the Multiplication by m is fav'd (which Multiplication is indeed no other. than the reducing the other Species to his) and the Series will be more simple, viz. 1+L+L+L+L++L++++ L++++ L+ &c. or 1-L +LL-L'+L'+L' &c. This Series, especially in great Numbers, converges so slowly, that it were to be wished it could be Contracted:

If one Term of the Ratio, whereof L is the Logarithm, be given, the other Term will be had easily by the same Rule: For if L were Nepair's Logarithm of the Ratio of a the lesser, to b the greater term, b would be the Product of s into 1+L+1LL+1LLL &c. =a+aL+iaLL+iaL' &c.' But if b were given, a would be b L+16 LL-16 L3 &c. Whence, by the help of the Chiliads, the Number appertaining to any Logarithm will be exacly had to the utmost extent of the Tables. If you seek the nearest next Logarithm, whether greater or lesser, and call its Number a if lesser, or b if greater than the given L, and the Difference thereof from the said nearest Logarithm you call 1; it will follow, that the Number answering to the Logarithm L will be either a into $1+l+\frac{1}{2}ll+\frac{1}{6}lll+\frac{1}{120}l^4+\frac{1}{120}l^5$ &c. or else b into $1-l+\frac{1}{2}ll-\frac{1}{6}lll+\frac{1}{24}l^4-\frac{1}{120}l^5$ &c. wherein as lis less, the Series will converge the swifter. And if the first 20000 Logarithms be given to fourteen places, there is rarely occasion for the three first steps of this Series to find the Number to as many places. But as for Vlacq's great Canon of 100000 Logarithms, which is made but to ten places, there is scarce ever need for more than the first step a+al, or a+mal in one case, or else b-bl, or b-mbl in the other, to have the Number true to as many Figures as those Logarithms consist of.

If future Industry shall ever produce Logarithmick Tables to many more places, than now we have them, the aforesaid Theorems will be of more Use to deduce the correspondent Natural Numbers to all the places thereof. In order to make the first Chiliad serve all Uses, I was desirous to contract this Series, wherein all the Powers of I are present, into one, wherein each alternate Power might be wanting; but found it neither so Simple or Uniform as the other. Yet the first step thereof is, I conceive, most Commodious for Practice, and withal exact enough for Numbers not exceeding Fourteen Places, such as are Mr. Briggs's large Table of Logarithms; and therefore I recommend it to common Use.

It is thus: $a + \frac{al}{1 - \frac{1}{2}l}$ or $b - \frac{bl}{1 + \frac{1}{2}l}$ will be the Number answering to the Logarithm given, differing from the truth but by one half of the third Step of the former Series. But that which renders it yet more Eligible, is, that with equal facility it serves for Brigg's, or any other fort of Logarithms, with the only variation of writing $\frac{1}{m}$ instead of 1, that is, $a + \frac{al}{m-\frac{1}{2}l}$ and $b - \frac{bl}{m+\frac{1}{2}l^2}$ or $\frac{\frac{1}{m}a + \frac{1}{2}la}{m-\frac{1}{2}l}$

and $\frac{1}{2}\frac{b-\frac{1}{2}lb}{\frac{1}{2}+\frac{1}{2}l}$, which are easily resolved into Analogies, viz.

As $43429 &c. -\frac{1}{2}l$ to $43429 + \frac{1}{2}l$: So is a 7 to the Num-Or, As $43429 &c. +\frac{1}{2}l$ to $43429 - \frac{1}{2}l$: So is b 5 ber fought. If more steps of this Series be defired, it will be found as follows, $a + \frac{1}{1 - \frac{1}{2}l} - \frac{1}{1 - 2}l &c.$ as may easily be demonstrated, by working out the Divisions in each step, and collecting the Quotes, whose Sum will be found to agree with our former Series.

Thus, I hope, I have cleared up the Doctrine of Logarithms, and shewn their Construction and Use independent from the Hyperbola, whose Affections have hitherto been made use of for this purpose, tho' this be a matter purely Arithmetical, nor properly demonstrable from the Principles of Geometry. Nor have I been obliged to have recourse to the Method of Indivisibles, or the Arithmetick of Infinites; the whole being no other than an easie Corolary to Mr. Newton's General Theorem for forming Roots and Powers.

Of making Natural Logarithms.

or rather 10, by the Reciprocal of which Briggs's (that are the

most useful Logarithms) are compos'd.

The Logarithm of 1, is always o. That of 2, the next Prime, then is first requir'd; but to attempt to raise that directly and immediately, would be so very laborious and tedious a Task (much more the greater Primes) that 'tis more expedient to use such Fractionate Numbers as lie between 1 and 2, by the Multiplication whereof 2, 3 and 5 may be produced; of which, in the design'd Method, those are most convenient, whose Numerators exceed the Denominators only by an Unite, since hereby Multiplication is wholly avoided.

The Rule for making the Natural Logarithms of fuch impro-

per Fractions, may be this:

Le. 7he To the Double of the Denominator, add an Unite; this shall som of be the Devisor: The Excess of the Numerator above the Denominator, in this Case always 1,000 &c. is the Dividend: The minator, in this simple Fraction, composed of this Divisor and Devemi. Dividend, must be raised by a continual Division, till the Sciries run out at such a Number of Figures as are required; but (be cause none but the Odd Powers are of Use) after the first Division, let that Quotient, and all the rest successively, be divided by the Square of the sirst Divisor. The Powers being thus raised, divide each respectively by its proper Index, i.e. the 1st by 1st the 2st by 3, the 3st by 5, &c. The Sum of all these Quotients will be the Natural Logarithm of the Fraction proposed.

Because the Logarithms of three Prime Numbers, 2, 3 and 5, are sought, which are mutually subservient to the composing each other, no sewer than Three Series can suffice: Therefore Three improper Fractions must be chosen, in each of which two at least of these Prime Numbers are ingredient; of which, such as come nearest 2, as 1, 1, 1, require the greatest labour in raising their several Series; but from those, once compleated, the Logarithms of the desired Primes are most easily deduced: For those Fractions, that approach nearer 1,000 &c. (i.e. whose Denominators are greater) the Series are rais'd with less labour, tho' the deducing the Logarithms of the Primes therefrom be a little more intricate, and infer many more Additions of Logarithms; but that being a Trouble scarce at all considerable, comparatively with that of making the Series, these must be supposed more eligible.

1. The Series for making the Logarithm of \(\frac{1}{2}\); twice \(\frac{1}{2} + \frac{1}{2}\); the first Devilor, the Square of \(\frac{1}{2} = 2\); the Divisor for the rest.

```
I The Odd Powers divided by 1,3,4,802.
    .38.0000:00000.86.
                                         120000.00000.00000.00000
24)20xx(800.0000).
                                         2) 266.66666.66666.666664
25)80080(32.00000.
                                          5) 6.40000.8cc
25)32008tt(1.28000.
                                           7) .18285-71428.57142.857142
25) 1280 Sic ( 5120-00000.
                                                4688.88888.88888.888886
 25) 5120 800 ( 204.80000.
                                                   18.61818.18181.818182
  25) 20480 &c (8.19200.
                                             · 13) • •63015.38461.538461
   25) 81920 &c.( .32768.00000)
                                                       2184.53333.3333333
    25) 32768 &C.( 1310.72000.
                                                 17)
                                                         77.10117.647059
      25) 131072 &c ( 52.42880.000000
25) 524288 &c ( 2.09175.200000
                                                          2.75941-052632
                                                             9986.438095
         25) 2091742 &c ( 8388,608000
                                                              364.722087
          25) 8288608 &c.( 325444320
                                                               13.421772
           25) 335544320 (
                                                                 497103
                              -536871
            25) 13421773 (
                                                                   18513
              25) 536871 (
                                21475
                25) 21475 (
                                                           33)
                  25) 859
       The Sum is the Natural Log. of 1=
                                        0.20273.25540.54082.19098.900
```

11. The Series for making the Logarithm of \(\frac{4}{3} \); twice 3 + 1 = 7 the first Divisor, the Square of 7 = 49 the Divisor for the rest.

```
The Odd Powers divided by 1,2,5,4c2
    .14285.71428.57142.85714.285714
     (.14285.71428157142.85714.295714
49)148c( 291.54518.95043.73177.842566
49)29158c( 5.94990.18266.19860.772297
                                         3) 97.18172.98347.91059.280855
                                          3) 1.18998.03653.23972.154459
49) 5949 &c (.12142.65678.90201.240251
                                                1794-66525-55743-034328
 49) 12142 &C.( 247.80932.22249.004903
                                           9)
                                                  27.53436.91361.200545
  49) 247809 &c. (5.05733.31066 306223
49) 505733 &c. (10321.08797.271556
                                                    ·45975·75551·482384
                                                      . 793.92984.405504
   49) 103210 &c.( 210:63444:842277
                                                        14-04229-656152
                       4.29866.221271
     49) 210634 &c.(
49) 429866 &c.(
                                                          .25286.248316
                          8772.780026
                                                             461.725264
        49) 8772780026 (
                           179.035327
                                                               8.525539
                                                                .158861
                             3.053803
                                                  23)
         49:) 179U36327 (
                                74567
                                                                   2982
          49) 3653603 (
                                 1522
           49) 74567 (
             49) 1522
       The Sirm is the Natural Log, of $=0 14384:10362.25890.46371.96094
                                   1ft Series
                                   <del>1</del> == 0.14384.10362.25890.46371.960<del>9</del>49
           IId Serie
                     18 + 4th = 3 = 0.54930.61443.34054.84569.74262
           6=2d+5th, or=4+4=4=069314.71805453949.30941.723212
                                   1 = 0.11157.17756.57104.87788.314755
          11 td Series
  ext pre-
                             = 5 = 0.80471.89562.17050.18730.037967
                             = 10= 1.15129.25464.97022 84200.89957
```

24 An Easie and Compendious Method of making Logarithms,

HI. The Series for the Logarithm of 2 or 12; twice 4-1=9 the first Divisor, the Square of 9=81 the Divisor for all the rest.

9) 1.00000.00000.00000.00000.000000	The Odd Powers divided by 1.35.85.
(IIIII.IIIII.IIIII.IIIIIIII	11111.1111.1111.11111.11111.11111.
\$1)118c.(137.17421.12482.85322.359396	3) 45.72473.70827.61774-119799
\$1)1371&c(1.69350.87808.43028.671104	5) .33870.17561.68605.734221
\$1) 16935 &c (2090.75158.12876.897174	(7 298.67879.73268.128168
\$1) 204075 &c.(25.81174.79171.319718	9) 2.86797.19907.924413
81) 258117 &c.(-31866.35545-324935	11) 2896.94140.484085
81) 3186635 &c.(393.41179.571913	13) 30,26244,582455
81) 3934117 &c.(485693.974962	15) .32379.571664
81) 4856934 800. 5996.216975	17) 352.718646
81) 5996216975 (74-027371	19) 3.896177
81) 74027371 (.913918	21) . 43520
81) 913918 (11283	
81) 11283 (139	25) 6
the Manual I we see I well	- 11147 17766 67104 87788 01476

the Sum is the Natural Log. of = 1=11157.17756.57104.87788.314755

Those Three improper Fractions, whose Denominators, I prefume, are the greatest that can be found, which are capable of effecting this, are 15, 24, 36; which shall be pitch'd upon as another Instance.

I. The Series for 17, or 16. Twice 15=30, 30+1=31 the 18th Divisor, the Square of 31=961 is Divisor for the rest.

```
31) 1.00000 00000.00000.000000 The Odd Powers divided by 1,3,5,&c. (.03225.80645.16129.03225.806452
961)032&c-( 3.35671.84720.21751.535699
                                                  3) 1.11890.61573.40583.845233
961) 3356 &c ( 349-24432-59127-733128
961) 34929 &c ( -36346-96419-487756
                                                           69.85886.51825.546626
                                                                5192-42345-541108
   961) 353469 &c.(
                           37.82202.309561
                                                                    4.20244.701062
     901) 378220 &c(
                                                                       357-790399
                               3935.694391
                                                                             .315032
      961) 393569 &c.(
                                    4.095416
        961)4095416(
      The Sum is the Natural Log. of \(\frac{16}{13} = .03226.92605.68785.58583.646196
```

II. The Series for 124, or 14. Twice 24=48, 48+1=49 the first Divisor, and the Square of 49=2401 is Divisor for the rest.

49) 1-00000-00000-00000-000000-000000	The Odd Powers divided by 1,3,5,8cc.
(•02040-81632-65306-12244 897959	.02040.81632.65306.12244.857933
2401)0204 &0(.84998.59752.31408.681756	3) .28332.86584.104694560585
- 2401) 8499 &c-(35-40133-17464-143556	5) 7.08026.63492.328711
. 2401)35401 &c.(1474.44113.895936	7) 210.63444.842277
2401) 14744 &C(.61409-460182	9) 6823.273354
12402) 61409 &cc (25-576618	11) 2.325147
2401) 25576618(10652	
The Sum is the Natural Log, of 14	-02041.00472 60127.56477-728852

III. The Series for 11, or 16. Twice 80, or 160+1=161 is the first Divisor, the Square of 164=25921 is Divisor for the rest.

161) 1.00000.0000 &c. (*

"(.00621.11801.24223.60248.447205
25921) 0062&cc (2396.19618.23323.183845
25921) 23961 &cc (9244.227391220060
25921) 23963 &cc (9244.227391220060
25921) 35663 &cc (1.375837
25921) 1375837

The Old Powers divided by 1,3 5,8cc .00621.11801.24223160248.447205
3) 798.73205.07774.394615
5) 1848.84547.844012
5) 4094.725948
25921) 1375837
25921) 1375837
3) 11)

The Sum is the Natural Log. of 11 = 00621 12599.99278.57665.564656

If greater Exactness be desir'd, more Series must be admitted: No fewer than Four will be sufficient, if the least Numbers be $(1^{ft})^{\frac{25}{24}}$, then the (2^d) may be $\frac{26}{25}$, the $(3^d)^{\frac{40}{39}}$, $(4^{th})^{\frac{81}{80}}$; then the $2^d+3^d=(5^{th})^{\frac{26}{25}}+\frac{40}{39}=\frac{16}{15}$, $(6^{th})^{\frac{81}{80}}+\frac{16}{15}+\frac{25}{24}=\frac{9}{8}$, &c. as in the foregoing Operation.

Other Four Series may be, $(1)\frac{49}{48}$, $(2)\frac{64}{63}$, $(3)\frac{126}{125}$, $(4)\frac{225}{224}$, $(5)\frac{126}{125} + \frac{225}{224} = \frac{81}{80}$, $(6)\frac{49}{48} + \frac{64}{63} + \frac{225}{224} = \frac{25}{24}$, $(7)\frac{64}{63} + \frac{126}{125} + \frac{25}{24} = \frac{16}{15}$ (8) $\frac{81}{80} + \frac{16}{15} + \frac{25}{24} = \frac{9}{8}$ &c. as above.

Five Stries will be required, if the least Numbers be (1st) $\frac{64}{63}$, $(2^4)\frac{81}{80}$, $(3^4)\frac{100}{99}$, $(4^{th})\frac{121}{120}$, $(5^{th})\frac{126}{125}$; then $(6^{th})\frac{81}{80}+\frac{100}{99}+\frac{100}{99}+\frac{121}{120}=\frac{25}{24}$, $(7^{th})\frac{64}{63}+\frac{126}{125}+\frac{25}{24}=\frac{16}{15}$. Then, as before, $(8^{th})\frac{81}{80}+\frac{16}{15}+\frac{25}{24}=\frac{9}{8}$ &c.

Six Series will be necessary, when the least Numbers are: (1) $\frac{109}{99}$, (2) $\frac{121}{120}$, (3) $\frac{125}{125}$, (4) $\frac{225}{224}$, (5) $\frac{125}{124}$, (6) $\frac{951}{950}$, (7) $\frac{125}{125} + \frac{225}{224}$ $\frac{81}{80}$, (8) $\frac{81}{80} + \frac{100}{99} + \frac{100}{99} + \frac{121}{120} = \frac{25}{24}$, (9) $\frac{125}{124} + \frac{125}{124} + \frac{961}{960} = \frac{3125}{3072}$, (10) $\frac{25}{24}$ $+\frac{25}{24} = \frac{3125}{3072} = \frac{16}{15}$, &c. as before.

An Easte and Compendious Method of making Logarithms,

As the Divisors are augmented, so likewise must the Number Series.

Note, That all the foregoing Operations, represented by Fra-

ons, are suppos'd to be perform'd by Logarithms.

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3.47435.58552.26014.62120.90313.51332.84065.83551.76046.42933.25289.15630.26528 4.34294.48190.32518.27651.12891.89166.05082.29439.70058.03666.56611.44537.83160

1.21153.37828.39021.93181.38470.26999.26098.75327.64069.64399.87933.73445.39792

4 20 10

6.08012.27466.45525.58711.58048.64832.47115.21215.58081.25133.19256.02352.96424 6 94871 17104. 52029 24241. 80627. 02669. 68131. 67103. 52092. 8 5866. 50578 31260. 53056 7.81730.06742. 58532.89772.03205.40498.89148.12991.46104.46599.81900.50168.09688

1.73717.79276.13007.31060.45156.75666.42032.91775.88023.21466.62644.57815.13264

2.60576.68914.19510.96590.67735.13499.63049.37663.82034.82199.93966.86722.69896

But this Work having been already accomplished by the Industry of Mr. Abr. Sharp, need not be further insisted on; he has communicated the Hyperbolick Logarithm of 10, which is the double of this, by him computed and confirmed by a tripple Proof to 82 Figures; and its Reciprocal, being

The Reciprocal of the Natural Log. viz. 0.86848.89638.06503.65530.224784 Multiply'd by the Natural Log. of 1, viz. .11157.17756.57104.87788.314755 .08684.88963.80640.36443.022478 0868,58896.38065.03655.302258 086.84889.63806.50365.430220 43.42944.81903.25182.765112 6.08012.27466.45525.587116 .08684.88963.80650.365530 6080.12274.66455.255871 608.01227.46645.525587 43.42944.81903.241828 5.21153.37828.390219 .43429.44819.032518 6080.12274.664552 086,85889.638065 3 47435. 585523 .69487.117104 6080.122747 608.012275 69.487117 6.948712 .260577 08686 3474 **608**

The Product is Briggi's Log of 1= -

.09691.00130.08056.41435.878331

being half of this here used, to 65 Figures; viz. The Natural Log. of 10 = 1.15129.25464.97022.84200.89957.27342.18210-38005.50744.31438.64880.16663.95048.37863.04838.67624.01, and its Reciprocal = 0.86858.89638.06503, &c. whereby Mr. Briggs's Logarithms, (which are most convenient for use, the Log. of 10 being assign'd =1.00000 &c.) are not only reduc'd from the Natural by Multiplication, but immediately rais'd with the greatest Ease and Expedition. For Instance, The Natural Log. of { (in page 24.) is reduc'd to Mr. Briggs's, in the foregoing Page; and for the more Ease, in the like Cases, the Reciprocal of the Natural Logarithm of 10 is multiply'd by 2, 3, 4, 5, 6, 7, 8, 9, in the Margin.

To confirm the former way, Briggs's Logarithm of 1 is immediately raised, in which the Reciprocal of the Natural Log. of 10 is made the first Dividend, all the rest must be as directed for

making of Natural Logarithms, page 22.

The Series for Briggs's Log. of 1, twice 4+1=9 the first Divisor, the Square of 9=81 the Divisor for all the rest; as in the Natural Log. of 1, p. 24.

0.86858.89638.06503.65530.225784 The Odd Powers divided by 1, 3, 4,8kc. (.09650.98848.67389.29503.358420 .09550.2884**8.67**38**9.2**9503.358420 3) 39.71600.20030.40862.153738 81)96&c-(119-14800-50091-22586-461215 5) .29419.26074 29932.312250 **81)** 1191&C(1.49096.30371.49661.56124<u>9</u>. 259.42910.70810.690584. 2,49108.881.37.084820 81) 14709 &c (1816.00374.95674.834089 \$1) 18160 &c (22.41979.93773.763384 81) 224197 &c.(.27678.76466.342758 11) 2516 25133.303887 81) 276787 &c.(341.71314.399293 81) 3417131 &c.(4.21868.079004 26 28562.646100 13) 4.21868.079004 -28124-538600 81) 421868079004(5208.247889 306.367523 81)5208247889(64.299357 3 3 3 4 1 7 7 81) 64299357(.03780T .793819 81) 793819(9800 81) 9800(

The Sum is Brigg's Log. of $\frac{1}{2}$ = 0.09691.00130.08056.41435.878331. Co-Ar. is Brigg's Log. of 8 = 0.90308.99869.9194358564.121669

What is writ, is sufficient to shew, how the Prime Logarithms may be made; and it's needless to say more, the abovesaid Mr. Abr. Sharp having, with inexpressible Care and Pains, composed the following Table of Logarithms (most of em to 61 places) for all Numbers under 100, and all Primes under 200. I durst not importune him to compleat the Figures wanting at the end of some of them. But the ease of this method may perhaps tempt some curious Reader to supply them, who will then be a Judge how much he is indebted to the Labours of this admirably Industrious Author.

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Mr. Biggg's Logarithms for all Numbers, from 1 to 100,
   Calculated by that Ingenious Gentleman, and Indefatigable Mathematician
                 0.30102.99996.63981.19521.37388.94724.49302.67681.89881.46210.85413.1042
          477121547-19662-43729-50279-03255-11530-92001-28864-19069-58648.298656
                                                                                                                  3
         .60205.99913.27962.39042.74777.89448.98605.35363.79762.92421.70826.208549
       0.69897.00043.36018.80478.61611.05175.50697.31318.10118.53789.14586.895725
          77815.12503-83643-63250-87667-97979-60833.59683.18745-65280-44061-402931
                                                                                                                  6
       0.84509.80400.14256.83071.22162.58592.63619.34835.72396.32396.54065.036350
                                                                                                                  78
       0.90308.99869.91943.58564.12166.84173.47908.03045.69644.38632.56239.312824
       0.95424.25094.39324.87459.00558.06510.23061.84002.57728.38139.17296.597313
                                                                                                                  9
       1.00000.00000. &c.
                                                                                                                10
       1.04139-26851.58225.04075.01999.71243.02424.17067.02190.46645.30945.965390
                                                                                                                H
       1.07918.12460.47624.82772.25056.92704.10136.27365.08627.11491.29474.507206
       I.11394-33513.06836.76920.65051.57942-32843.08297.29188.38706.82718.011910
I.14612.80356.78238.02592.59551.53317.12922.02517.62277.78607.39478.146624
I.17609.12590.55681.24208.12890.08530.62228.24319.38982-72858.73235.194382
                                                                                                                13
                                                                                                                14
                                                                                                                15
       1.20411.99826.55924.78085.49555.78897.97210.70727.59525.84843.41652.417098
                                                                                                                16
       1-13044-89113-78173-91854-01698-94318-33703-00075-67378-41504-63973-803685
       1.25527.25051.03306.06980.37947.01234.72364.51684.47609.84350.02709.701587
                                                                                                                18
       1.27875.36009.52828.96153.63334.75756.92931.79511.29337.39449.75989.068189
1.30102-99956.63981.19521.37388.94724.49302.67681.89881.46210.85412.104275
                                                                                                               19
                                                                                                                30
      1.32221.92947.33919-26800.72441.61847.75170.26837.01260.51466.12713.335006
1-34142-26808.22206.23796.39388.65967.51726.84748.92071.92856.16<u>35</u>9.069665
                                                                                                               21
                                                                                                               23
      1.3617278360.1759287886.77771.12251.18954-96975.11034-33609.61882756
1.38021.12419.11606.02293.62445.97428.59438-95046-98508.57702.14887.611430
                                                                                                               23
                                                                                                               24
      1.39794.00086.72037.60957.25222.10551.01394.64636.20237.07578.29173.791451
                                                                                                               25
      1.41497.33479.70817.96442.02440.52666.82145.75979.19069.84917.68131.116184
1.43136.37641.58987.31188.50837.09765.34592.76003.86592.57208.75944.395969
1.44715.80312.42219.22113.96940.48041.62224.70199.52159.24818.24891.244899
                                                                                                               26
                                                                                                               27
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      1.46239.79978.98956.08733.28467.62959.25499.12542.94417.88715.38410.
1.47712.12547.19662.43729.50279.03255.11530.92001.28864.19069.58648.298656
                                                                                                               29
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      1.49136.16938.24272.67966.67041.00118.41572-23037.01558.30418.4655
      I. for 14,9978 2. 19909.97606.86944.73622.46513.38409.49407.31074.27065.521373
I. f 1851.39398.77887.47804.52278.74498.13955.09068.31054.69714.89594.264047
I. f 3147.89170.42255.12375.39087.89052.83005.67757.57259.88715.49386.907959
I. f 4406.80443.50275.63549.84773.63868.14316.67153.82514.86185.68651.932075
                                                                                                               33
 33
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      1.5 f630.25007.67287;26501.75 335.95959.21667.19366.37491.30560.88122.305862
1.56820.17240.66994.99680.84506.89539.12944.79829.72690.16631.25466.176799
 36
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 37
38
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      1.57978.35966.1681p.15675.00723.70481.42234.47193.19218.85660.61402.172463
1.59106.46070.26499.20650.15330.61197.44374.00298.58052.57776.41366.310566
                                                                                                              38
 39
                                                                                                              39
      1.60201.99912.27962.39042.74777.89448.98605.35363.79762.91421.70826.208549
 40
                                                                                                              40
      1.61278.38567.19735.49450.94118.49968.18<del>3</del>79.95305.13633.83368.708
     1.62324.32903.97900.46322.09830.56572224452.94518.91141.97676.98126.439281
1.63246.84555.79586.52640.50881.53229.22215.88087.74884.3800).3416
1.64245.26764.86187.43117.76777.606522.01029.52430.81953.39067.01772.173939
                                                                                                              42
43
                                                                                                              43
     1.65 321.25137.75343.67937.63169.11785.73759.16320.67846.91928.31883.493038
                                                                                                              45
     1.66275.78316.81574.07408.15160.06975.68257.64657.00915.79820.47295.8602
46
     1.67209.78579.35717.46441.42193.99449.20064.01598.03098.42994.78270.373294
    1.68124.12373-75487-21814-99834-82153.03741-62728-88390-03913-00300-715755
1.69019-60800-28513-66142-44325-17185-27238-69671-44792-64793-081-20-072-659
1.69897-00043-36018-80478-62611-05275-50697-32318-10118-53789-14586-895725
48
                                                                                                             50
     7.70757.01760.47936.36583.51977.97583.45133.92076.96242.61574.22622.102341
                                                                                                             ٢ı
    1.71600 33436.34799.15963:39829.47391.31448.43661.08951.31128.53544.220459
1.72427.58696.00789.c4563.29922.91627.25659.26955.02401.29493.77755.
                                                                                                             53
     1.73239.37598.22968.50709.88225.04489.83895.43685.76474.03419.61358.00)244
     1.74036.26894.94243.84553.64610.76518.53121.49385.12309.00434.45532.861116
    1.74818.80170.06100.41635.34329.42765.11527.37881.42040.71029.10304.349173
56
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58

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for all PRIME NUMBERS, from 100 to 200.
        Abr. Sharp at Little-Horton near Bradford in Yorksbire.
      1.78532.98350.10767.03388.57485.13757.32134.92633.78757.11340.42116.
                                                                                        61
   61 1:79239.16894.98253.87488.04429.94842.90874.90718.91439.76629.3196
                                                                                        62
   63 1.79934-97494-53581.70530-22720.65102.86681.18838.30124.70535.71361.623662
                                                                                        63
   64 1.80617.99739.83887.17128.24333.68346.95816.06091.39288.47265.12478.625643
                                                                                        64
   65 1.81291.33566.42855.57399.27662.63217.83540.40615.39306.92495.97304.907635
                                                                                        65
   66 1.81954.39355.41868.67325.89667.69222.63257.76750.20936.11925.75007.368321
                                                                                        66
   67 11.82607.48027.008 26.43414.91316.29226.068 58.09496.26080.56861.3869
                                                                                        67
  68 1.83250.89127.06236.31896.76476.83777.32308.35439.47141.34926.34800.01223
69 1.83884-90907.37255.31616.28050.15506.30485.88976.39898.52679.20531.0547
                                                                                        68
                                                                                        69
  70 1.84509.80400.14256.83071.22162.58592.63619.34835.72396.32396.54065.036350
                                                                                        70
  71 1.85125.83487.19075.28609.28294.35035.42913.52704.19901.60039.201
                                                                                        71
     1.85733.24964.31268.46023.12724.90683.70969.37048.27372.76771.73535.910137
                                                                                        72
     1.86332.28601.20455.90107.43869.00470.30853.44528.68255.31165.74851.1
                                                                                        73
     1.86923.17197.30976.19202.21895.84263.62247.47511.62571.62842.10879.281074
                                                                                        74
     1.87506.12633.91700.04686.75501.13806.12925.56637.49101.26647.87822.090107
                                                                                        75
     1.88081.35922.80791.35196.38112.65205.91537.14875.09100.31871.46815.276738
                                                                                        76
     1.88649,37251.72481.87146.24162.29835.66043.51902.74586.79041.85011.001740
                                                                                       77
  78 1.89209.46026.90480.40171.52719.55921.93676.67980.47934.03987.26779.414841
      1.89762-70912.90441.42799.48213.86478.24968.64328.62319.02515.03156.2
                                                                                        79
      1.90308.99369.91943.58564.12166.84173.47908.03045.69644.38632.56239.312824
                                                                                        80
                                                                                        81
     1.90848.50188.78649.74918.01116.13020.46123.68005.15456.76278.345931.94626
  82 1.91381.38523.83716.68972.31507.44692.67382.62987.03515.29579.562
                                                                                        82
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  83 1.91907.80923.76073.90383.27603.52027.26124.70016.37658.08063.04537.
     1.92427.92860.61881.65843.4721.).51296.73755.62200.81023.43887.83539.543555
1.92941.89257.14292.73332.64309.99603.84400.32393.77496.96293.78560.699410
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  86 1.93449.84512.43567.72161.88270.47953.71518.55769.64765.84220.1957
     1.93951.92526.18618.52462.78746.66224.37030.04544.23282.07784.97058.
                                                                                        8.7
     1-94448.26721.50168.62639.14166.55416.50332.20112.71834.85277.87185.278214
                                                                                       88
     1.94939.00066.44912.78472.35433.69702.44112.46651.61858.10024.45836.3
1.95424.25094.39324.87459.00558.06510.23061.84002.57728.38139.17296.597313
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     1.95904.13923.21093.59991.87214.16534.96462.43133.01584.71103.36783.0
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  91
     1.96378.78273.45555.26929.52549.01700.17560.32338.90797.26031.32708.9646
                                                                                        92
     1.96848.29485.53935.11696.17320.03373.53103.15038.30422.49488.0520
                                                                                        93
     1.97312.78535.99698.65962.79582.94173.69366.69279.92979.89205.63683.477569
                                                                                       94
     1.97772.36052.88847.76632.25945.81032.43629.11829.39455.93238.90575.963914
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     1.98227-12330.39568.41336.37223.76877.58044.30410.78271.50123.85713.820029
  96
                                                                                        96
      1.98677-17342-66244-85178-43618-11665-57744-94258-41584-63886-69747-2
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     1.99122.60756.92494.85663.81714.11909.76541.37353.34674.11003.93543.176974
     1-99563-51945-97549-91534-02557-77753-25486.01069-59918-84784-48242-562703
  99
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     2.00432.13737.82642.57427.51881.78222.93791.32192.89355.20645.25914.058186
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 IOI
    2-0128 2.72247.05 172.205 17.10711.945 30.23942.43905.23496.97603.05648.
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    1.02938.37776.85209.64083.45412.39461.43564.61268.16891.63401.95
                                                                                       107
 109 203742 64979.40623.63520.05133.07613.87528.66422.04522.82798.3682
                                                                                       109
 113 205307-34434.53419.72179.52170.28609.44818.47783.83623.62209.734
                                                                                       113
    2.10380.37209.55956.86424.69874.21847.28625.85765.63239.79239.38677.6
                                                                                       127
    1.11727-12956.55764.20298.52626.20903.51324.99107.87856.74493.1529
                                                                                       131
    2.13672.05671.56406.76856.29266.27114.78973.36782.29707.46427.50456.6
                                                                                      137
                                                                                      139
139 2.14301.48002.54095.08045.64332.02319.84731.44797.32967.91785.9
149 2.17218-62684-12274-03825-73635-42628-33705-39346-71326-37222-11155-44
                                                                                      149
    117897.69472.93169.43686.90730.55337.30278.84460.93428.77687.7450
219589.96524.09233.73676.14311.29897.28370.50651.90392.78552.9587
221218.76044.03957.80764.22629.03335.51101.41313.52891.95443.3644
                                                                                      151
                                                                                       157
                                                                                       163
                                                                                      167
    2.22271.64711.47583.27998.40759.03920.46753.44613.38401.33779.3751
173 2-23304.61031.28822.01456.05302.58758.46583.77816.83269.13492.6650
                                                                                       173
    2.25 285.30309.79893.16957.03826.91773.05861.94310.72090.67852.3623
                                                                                       179
181 2.25767.85748.69184.51028.97436.76412.29249.22479.59232.72291.88769
                                                                                       181
191 2-28 103. 33672-47727.53763.50435.98270.61031.84957.36124.17824.30406
                                                                                       191
193 2-28555-73093-07773-76059-72386.46353-31032-10979-21601-94604-8360
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    2.29446.62261.61592.92737.17443.17697.15501.75120.64672.03453.36906
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30 An Easte and Compendious Method of making Logarithms.

' The next Work is to shew, how Mr. Briggs's Logarithms above 200' are immediately compos'd, for which several Rules may be laid down: That which is most general and easie, and comes nearest the former, for the Natural Logarithms, is this;

I. Let the Number, whose Logarithm is sought, and either of the other two Numbers next it, greater or less by an Unite (the Logarithms of one or both of which are given) be made an improper Fraction; to the Denominator doubled, add 1.0. that shall be the first Divisor, and the Square of that must divide the first Quotient, and all the rest: The Dividend must always be the Reciprocal of the Natural Logarithm of 10=86858.89638.06503.65530.22578.37833. &c. All the rest must be as is directed for making Natural Logarithms; only the Sum of the Series, or Logarithm of the Fraction, when the given Number is less than that sought, must be added to its Logarithm; when greater, subtracted from it. Ex. Gr.

The Series to make Briggs's Log, of 251, take 250, the next less, to make the Fraction 24, whose Logarithm is first sought 2×250+ 1 ± 401 is the first Divisor, the Square thereof =251001 divides all the rest, as in the following Operation.

(401) .\$6858.89638.05503.65530.225784 | The Old Pemers divided by 1,3,4,8tt. (40173.37105.06599.80769.521409 | .00173.37105.06599.80769.521409 | .00173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769.521409 | .20173.37105.06599.80769. (.00173.37105.06599.80769.521409 251001) 1733 & (69.07185.65503.646478 23.02305.21834.548826 3) 251001) 6907185 &cc(27.51855.831266 5.50371.166253 251001) 2751855831268(10.963525 1.466218 251001) 10963525(110 = 00173.37128 09000-52976.802711 250 = 2.39794.00086.72037.60957.252221<u> 251 = 2.39957-37214.81038.13934.054932</u>

II. The fecond method may be this: If two Numbers, next that whose Log. is sought (either one greater, and the other less; or both greater, or both less) have known Logarithms, the Square of the middle Number shall be the Numerator of the improper Fraction; the Product of the other two, on each fide, the Denominator.

For Example, Take 239, its Square 57121, and the Product of 238 and 240=57120; whence the Fraction 17111, and their Sum 114241, the first Divisor, and its Square 13051006081 Divisor for all the rest, as in the following Series.

114241) 86858.89638 06503.65530.225784 | The Odd Powers divided by 1, 3. (.00000.76031.28157.19841.086215 | .00000.76031 28157.19841.086215 13051006081) 7603128 &c.(.58257.027159 | 19419.009059

The bum is Briggs's Log. of \$7125

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If the Log. of the middle Number be fought, the Log. of the Fraction, added to the Log. of the greatest and least, will be the Log. of the Square of the middle Number; the half of which is its Logarithm, as in the following Work.

```
24 × 10 = 240

34 × 7 = 238

240 × 238 = 57120

(1) = 245 = 2.38021.12417.11606:02293.624469

(2) = 238 = 2.37657.69570.56511.95446.612505

(3) = 57120 = 4.75678.81987.68117.97740.236964

(4) = \frac{17}{12} = 0.0000.76031.28157.39260 095268

(5) = 57121 = 4.75679.58018.96275.37000.332232

2 the Log. of 57121 = Log. of 239 = 2.37839.79009.48137.68500.166116
```

If the Log. of the greatest or least Number be sought, subtract the Log. of the Fraction from the Log. of the Square of the middle Number, the Remainder shall be the Log. of the Product of the other two; from which subtract the Log. of the known Number, the Remainder will be the Log. of the other.

Suppose the Log. of 239, 240 given, and 238 fought, then (5)—(4)—(3)—(1)—(2)—(3)—(3)—(3)—(3)—(4)—(3)—(2)—(1).

III. The Third Method may be: Find such a Product of the Number, (whose Logarithm is sought) whose Factors have known Logarithms, which shall be greater or less by an Unite than another Number composed of such as have known Logarithms, these two shall make the Fraction whose Logarithms is to be directly sought, according to the prescriptions in the former, and the Logarithm desired deduced thence, as in the first method. For Instance, Take 227, which drawn into 27 and 31, produces 189999, the Braction is 189999, the square of that 144399240001 divides all the rest.

Another Instance shall be to Raise the Logarithm of 211: 211×211×211 = 1982119441 The Sum 3964238881, which 60x28×5×113×197=1982119440 The Sum 3964238881, which at the first Division Quotes the Log. of the Fraction to 29 places. 3964238881).868588963806503 &c. (0.00000.00002.19106.11087.78080.3573 60x28 x 53x113x197=1982119440=9.29712.98209.71664 54944.84244.8396 The 4th Power of 211=1982119441=9.29712.98211.90770.66032.62325.1969 of which is the Log. of 211 = 2.32428.24552.97692.66508.15581.2002 This

32 An Easte und Compendious Method of making Logarithms,

This last Method may ordinarily be render'd as Universal as the first, and more Exact and Expeditious than the second; all the difficulty being in finding out proper Numbers. The method I commonly us'd, which rarely fails, is here subjoyn'd; better understood by the Performance, than express'd.

For 223 × 7 =
$$\frac{1561}{8}$$
 Again, 3 × 223 = $\frac{669}{8}$ $\frac{8}{1784}$ $\frac{1}{19401}$ $\frac{223}{2899}$ $\frac{1}{2}$ $\frac{223}{2899}$ $\frac{1}{2}$ $\frac{223}{2899}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{223}{2899}$ $\frac{1}{2}$ \frac

Another Expedient for finding Numbers, accommodate to the Third Rule or Method of making Briggs's Logarithms.

229 $\frac{30000}{29999 = 131 \times 229}$ and $\frac{2260001}{2260000} = 71 \times 139 \times 229$

Find such a Product of the Number, whose Logarithm is sought (the greater the better) which hath two Numbers nearest it, on both or either side, compos'd of such whose Logarithms are known; Square the Middle, that shall be the Numerator; the Product of the two on either side, is the Denominator of the Fraction; the Logarithm whereof is to be made according to the Rules there laid down, only observing in which the sought Number is ingredient; if in the Numerator, the Logarithm of the Fraction must be added to the Logarithm of the Denominator; but if in the Denominator, it must be subtracted from the Logarithm of the Numerator, &c.

Convenient Fractions found for Raising the Logarithms of 211, 223, 227, 229, 233, 239, 241, 251, and 257.

```
20x193=3860 > 14899600=400x193x193
Of 217
 3861=27x163, 17x227=3859 $ 14899599=27x143x17x227
 Of 229 229×31=7099 3 50395801=31×31×229×229
7100=71×100, 14×39×13=7098 5 50395800=100×71×42×13×13
Of 229
Of 233
                 20x19x39=11020 5 121440400-400x19x19x29x29
11021=103X107, 233X43=11019 $121440399-43X103X107X233
 Of 239 700×14=9800 700×14=9800=49×49×40000
9801=121×81, 239×41=9799 70039999=81×121×41×239
 Of 230
                    241 x41 = 9881 297634161 = 41 x41 x241 x241
Of 241
  9882=9x18x61,520x19=9880 $97634163=40x13x19x9x18x61
                   240×137-32880 71081094400=240×240×137×137
 Of 141
32881=2413131,11349x61=32879 $1081094399=11349x613131324F
 Of 257 257×47 = 12079 7 145902241 = 47×47×257×257 12080=80×151, 18×11×61 = 12078 5 145902240 = 80×18×11×61×151
Of 257
      And for a Proof of the Logarithms of 251 and 257,
 43×251=10793 7 116488849=43×43×251×251
10794=257×42, 8×19×71=10792 5 116488848=8×19×71×42×257
 The like Expedients, I prefume, may be found for any other Primes.
```

II. The Series =
$$\frac{C+C^2}{1-\frac{1}{2}+\frac{1}{3}-\frac{1}{4}+\frac{1}{5}-\frac{1}{6}+\frac{1}{7}-\frac{1}{8}+\frac{1}{9}+\frac{1}{10}+\frac{1}{10}+\frac{1}{10}$$

Another different Method of making Logarithms, communicated by Mr. Abr. Sharp, deriv'd from Dr. Wallis's Illustration of Mercators Quadrature of the Hyperbola, in Philos. Transactions, N° 38. wherein the greatest part of the Work, (viz. Raising all the Powers) is performed by Multiplication, being easier and of quarker dispatch than Division.

ET any three Numbers in Arithmetical Progression be propos'd, the least =A, the middle =B, the greatest =E. If the Logarithm of any one of these be given, the Logarithms of the other two may be thus obtain'd, by an infinite Series.

I. Let the first Term of the Series be $C = \frac{B-A}{B} = \frac{E-B}{B} = \frac{E-A}{E+A}$.

III. The Sum of all the Odd Powers (each being divided by its proper Index) viz. $\frac{C}{1} + \frac{C^3}{3} + \frac{C^5}{5} + \frac{C^7}{7} + &c. = Z$ is the Hyperbolick Logarithm of $\sqrt{\frac{E}{A}}$.

34 Of making Logarithms by Multiplication:

IV. The Sum of the Even Powers, (each divided by its Index) viz. $\frac{C^2}{2} + \frac{C^4}{4} + \frac{C^6}{6} + \frac{C^2}{8} + \frac{C^{10}}{10} + &c. = X$ is the Hyperbolick Logarithm of $\sqrt{\frac{BB}{FA}}$.

V. The Sum of all the Powers, or Z+X is the Hyperbolick Logarithm of $\frac{B}{A}$

VI. The Difference of the Odd and Even Powers, or Z-X is the Hyperbolick Logarithm of $\frac{E}{R}$.

If B be = 1, 10, 100, 1000, 10000, &c. all the Powers will be rais'd by the Multiplication of C continually for the Hyperbolick, Logarithms; or of C into the Number 0.43429448 &c. and into the several Products for Briggs's Logarithms; all which Powers,

must be divided by their respective Indices.

This Method hath this peculiar Advantage above others, That a Series once rais'd for the lowest Numbers in that Progression, will generally serve for finding the Logarithms of Eight or more Prime Numbers, without any more labour than Addition or Subtraction; therefore is undoubtedly the most Expeditions for Composing a Table, especially for making the Logarithms of the first Primes, the possibly not for raising a single Logarithm.

The Logarithms of the first Primes, viz. 2, 3, 5, &c. must unavoidably be the Hyperbelick or Natural, since in all Methods of raising Logarithms, these offer themselves first; and from hence must be deduc'd the Number .43429448 &c. which reduces them to Briggs's: Amongst variety of Expedients for effecting this, here fix upon one that is easie, and capable of a competent Exactness, by Three Series, since fewer will not perform it to a tolerable Accuracy, without great tediousness and difficulty.

The First Three Numbers are 96 = A, 100 = B, 104 = E; then $\frac{B-A}{B} = \frac{100-96}{100} = \frac{4}{100}$, or $\frac{E-B}{B} = \frac{100-104}{100} = \frac{4}{100}$, or $\frac{E-A}{E+A} = \frac{104-96}{200} = \frac{8}{200} = \frac{4}{100} = C$: So that 04 = C is the First Term, whose Powers, &c. make the First Series.

The Second are 92=A, 100=B, 108=E, and $\frac{B-A}{B} = \frac{8}{100} = \frac{8}{100}$ -38 = C.The Third are 975=A, 1000=B, 1025=E, and $\frac{B-A}{B} = \frac{25}{1000} = \frac{1000}{1000}$

,025=C, the First Term of the Third Series.

A fhort

A foot and easie Method of Raising the Logarithms of the first Prime Numbers with great exactness.

```
The Its Series.
                                           The IId Series.
    C=04
                                    C = 08
                                      C^{1} = 64
C^{1} = 512
    C3 = 16
      C' = 64

C' = 256
                                        C4= 4006
        C' = 1024
                                           s = 22768
          C"= 4096
                                             = 262144
           C^7 = 16384
                                             ' = 2097152
             C' = 65536
                                               = 16777216
              C° = 262144
                                               ° = 134217728
               C'= 1048576
                                               19= 1073741824
                 C'1= 4194304
                                                 11 = 8589934592
                                                 12 = 68719476736
                  C12= 16777216
                                                  11 = 54975581389
4 = 4398046511
                   C^{13} = 6710886
                    C14 = 268435
                     C15 = 10737
                                                     11 = 351843721
                       C^{16} = 429
                                                     16 = 28147498
                         C17 = 17
                                                       17= 2251800
                                                        13 = 180144
  C = 04
                                                         "= 14412
   = 1153
           +C7 = 234057142857143
              4C° = 291271111111
               +C11=381300364
                 TSC1 = $16222
TSC1 = 716
                                     +C1 = 65536
                       +C17 = 1
                                          \dot{y}C7 = 29959314285714286
                                            JC" = 149130808888889
2-1-4-0400213538367682123118890
                                              \frac{1}{12}C^{11} = 780903144727
\frac{1}{12}C^{11} = 4228890876
 ^{1}C, = 00.28
     £C⁴ = 0064
                                                  -1 C11 = 23456248
        ±C° = 06826666666666666
                                                    +C17= 132459
             ₹C° = 8192
                                                        13C19= 759
              TC1 = 1048576
                                                          1C1 = 4
                -1-C12 = 13981013
                   14C14 = 19174 Z: 19:08U1713250375896916894914
                      -16C16 = 27
                                    さし、二〇つ32
                                       ±C4 = 1024
X-12:2.0008006406334869166426881
                                          +C° = 436906666666666666
ZrX-152-0408219945202551295545771
                                            ±C8 = .2097152
Z-X-1:4:0392207131532812962692009
                                               LC10= 1073741824
                                               T.C' = 17266230613
                                                 14C14 = 314146179

16C16 = 1759219

14C18 = 10008
                                                         1.C: = 58
                             X=v=333=,0032102539014613667052744
                             Z-[-X=1;=,c833816089390910583347658
                             Z-X=+=,=,c765610411361283249842170
```

```
The IIId Series.
C= 025 -
  C^2 = 625
   C'= 15625
     C^4 = 390625
      C' = 9765625
C' = 244140625
         C^7 = 6103515625
          C* = 15258789062$
            Lº = 38146972656
              C10 = 953674316
               C11 = 23841858
                 C12 = 596046
                  C11 = 14901
                    C14 = 373
·L = 029
 もC1 = 1953125
          \pm C^7 = 8719308035714
             +C° = 4238552517
                      2167442
                 +C13 = 1147
     0250052102873306882030153
   = 0003125
        = 9765625
#C° = 406901041666667
            +C*= 1907348632RI
```

\(\frac{1\frac{4}{3}\frac{2}{2}\frac{2}{3}\frac{2}\frac{2}{3}\frac{2}\frac{2}{3}\frac{2}{3}\frac{2}{3}\frac{2}{3}\frac{2}{3}\frac{2}

X=1034 = 02469261259037150101430\$6

By these Three Series, the Logarithms of all the Primer under 39, except 11, may be made, and feveral above: For the Logarithm of 7 is got from (IId) 1008 = 12 x 12x73 of 13 from (Ift) 104= 8x 13, or from (IIId) 975= 75×13; of 17 from (I't) 9996=6x7x14x17; Of 19 from (IIId) 9975=3×7×25× 19; of 23 from (IId) 92= 4x23; of 31 from (IId) 992= 32×31; of 41 from (IIId) 1025=25×41, &c. The Log. of it is had from a Series of ,01, for 99=9×11, or from ,001 for 1001=7×13×11; the Log. of 29 is got from a Series of ,0005 for 10005= 3x5x23x29; and 37 is had from 2001 for 999=27 × 37, &c.

Expedients of this kind I have us'd, both for finding and proving the Logarithms of all Primes under 1100, and many above.

```
.04082.19945.20255.12955.45771
.07696.10411.36128.32498.42170
             ь
                                           .03922.07131,53281.29626.92009
                                           .02531.78079.84289.87540.37230
                                           .11778.30356.56383.45453.87941
 = 3 + 4 = 6 + d = 188 = 16
= 5 + 0 = 4 b + c + d = 18 = 18
                                          .05453.85211.37571.17167.29239
                                           .18232.15567.93954.62621.17180
8=1+7=22+0+0+0=19=
                                           .22314.35513.14209.75576.62971
                                           .40546.51081.08164.38197.80131
9=7+8=33+20+20+20
                                           .28768.20724.41780.92743.92190
10=9-5=28+6+26+20=1
11=9+10=52+31+40+40=4=Log_{12}=.69314.71805.59945.30941.72321

12=9+11=Log_{13}=Log_{13}=.69861.22836.68109.69139.52452
12=9+11
                             Log. 3 =
                                          2.07944.15416.79835.92825416964
13= 3 × 11
                                          2.30258.50929.94045.68401.79914-
                             Log. 10 =
  54684.36420.76011.01488.62877.29760.33327.90096.75726.09677.35248.03
                                           .43429.44819.03251.82765.11289-
The Reciprocal whereof is.
 18916460508+22943-97005+80366+65661+14453+78316+1365
```

-: C' = 95367432 -: C' = 49670

14C'4 = 27

Shall here offer One of the Three Expedients, whereby these first Primes, together with many others, were computed to the Exactness of 82 places; which was by Six Series, (whereof, ob8 was the lowest) whence the Logarithms of these Ten Fractions were made; the following Operations being suppos'd to be perform'd by Logarithms.

(1) $\frac{1008 - 789 \times 16}{1000}$ (2) $\frac{1000}{992 - 32 \times 31}$ (3) $\frac{1000125 - 63 \times 125 \times 127}{1000000}$ (4) 1000000 999998=62×127×127 (5) 10000 9996=14×42×17 (6) 100000 $(7)\frac{10000}{9975}=15\times35\times19$ $(8)\frac{100000}{99875}=125\times17\times47$ $(9)\frac{100000}{99975}=75\times31\times43$ (10) $\frac{1000008 = 72 \times 17 \times 19 \times 43}{1000000}$ (11) $\frac{1008}{1000} + \frac{1008}{1000} + \frac{1000}{992} = \frac{3969}{3875} = \frac{63}{25} \times \frac{63}{31}$ $\frac{12) \frac{1000125}{1000000} + \frac{1000125}{1000000} + \frac{1000000}{999998} - \frac{3969}{3968} = 128 \times 31$ $\frac{30000}{9975} = \frac{256 = 16 \times 16}{255 = 15 \times 17} \quad (16) \quad \frac{432}{425} = \frac{256}{255} = \frac{81}{80} \quad (17) \quad \frac{100000}{99975} + \frac{1000008}{1000000} =$ $\frac{256}{255} \frac{-78125}{77824} = 125 \times 625$ (20) $\frac{78125}{77824} \frac{10000}{65936} = \frac{65625}{65936} = 256 \times 256$ (21) $\frac{128}{125} + \frac{128}{125} + \frac{65625}{65536} = \frac{21}{20} \quad (22) \frac{21}{20} - \frac{1008}{1000} = \frac{25}{24} \quad (23) \frac{128}{125} + \frac{25}{24} = \frac{16}{15} \quad (24)$ $\frac{8r}{30}$ $+\frac{16}{14}$ $+\frac{29}{24}$ $=\frac{9}{8}$ &c. as in the former Operations.

It remains to Exemplify in the making Briggs's Logarithms immediately by this method: Take the Three Numbers in the IId Series, viz, 92=A, 100=B, 108=E, and $\frac{B-A}{B} = \frac{8}{100} = 08 = C$, by which multiplying the Reciprocal of the Hyperbolick Logarithm of 10 vic, 43429448,&c. N continually, and dividing the tespective Powers by their proper Indices, the following Series are made.

C1N43429 &c+ 034743558552260146212 C 19474386-C' 1N-2779484684189811697 C 12779486-C' 1N-222358774734464936 Cx22235886-C4xN-17788701978757195 Cx17783780C'xN=1423096158300575 CX14233980=C*IN=113847692664046 Cx 1138478 = C'IN= 9107815413124 C x 910781 &c=C'x N= 728625233010 Cx 728624 &c=C'x N= 58290018644 C x 582900 &c=C' xN= 4663201492 Cx4663201492=C'*xN=373056119 . C 1 373056119=C'11 N= 29844489 Cx 29844489= C14 x N = 2387559 Cx 2387559 = C'' x N = 191005 Cx 191005 = C' x N = 15280 Cx 15280 = C' xN = Cx 1222 = C'7 x N .C IN = 034743558552260146212 ICI X N = 74119591578154978 C' x N = 284619231660115 +C' x N = 1301116487589 #C' x N = 6476668738 +C'' VN = 33914193 HC" IN = 183658 HC" XN = ioi8 C'7 IN = 6 = 034817964070697216507 C'IN-43429&C= 1389742342090405848 *x N = 4447175494689299 C° x N = 18974615444008 ${}_{1}^{*}C^{*} \times N = 91078154131$ ${}_{1}^{*}C^{*} \times N = 466320149$ 1.C" = N = 2487040 -C'4 x N = 13643 +C' 1N = == 001394208583747514194 =1:=-033423755486949702313 •199==.036212172654444730701 C=,008 x N=003474355855226014621 C' x N = 74119591578155 C' x N = 2846192317 4C' x N = 130112 $4C' \times N = 6$ /123 = 003474429977663915211000013897423420904058 $4C^4 \times N = 444717549459$ 1C' IN = 18974615 +C' = N = 911 Z-X=:441 = 003460532109506486158 -X ---- = 003488327845821344264 **02''-992==2** 996511672154178655736 Log. 92 = 1.963787827345555269299 [

Hence 'tis evident that after the first Series for 108 and 92 is Compos'd, with how much ease all the others are thence deriv'd. even with little more labour than transcribing: Have instanc'd in the next higher, i. e. making C=.008, hence the Logmo of 1008=144 x 7, and of 992=32×31, are ob-Putting C= .0008 the Logarithms of 10008 == 72×139, and of 9992 = 8 × 1249, are got; if C be put =.00008, the Logarithms of $100008 = 216 \times 463$, and of $99992 = 8 \times 29 \times 431$, are made; and if C be .000008, the Logarithms of 10000082 $=72 \times 17 \times 19 \times 43$, and of $999992 = 8 \times 49 \times 2551, are$ found: So that the Logarithms of Ten Primes are obtained from this One Series, viz. 3, 23, 7, 31, 139, 1249, 463, 431, 43, Many other Series are as prolifick as this; none I have met with, whence fewer than Six, or Four at least, useful Logarithms may not be de-So that, though duced. the labour in railing the first Series may be Confiderable, yet the advantage of gaining to many Logarithms, thence, with so great ease, makes abundant Compensation.

```
1900) N=4342 &c.=.00022857604310697464613217
   be perform'd by Division. Let the Three Numbers be 1899==9x211=A, 1900=B,
another Instance for variety, whereby the Convenience of this Method will be farther
        which Fraction must be multiply'd into .434294 &c. =N
                              1900) 228576 &c. =
                                                           12030318058261823481
                                    1900) 120303 &c. =
                                                                 6331746346453501
                                            1900) 633174 &c=
                                                                     3232498077088
                                               1900) 3332498 &c.
                                                                         1753946356
                                                   1900) 175394 &c.=
             and the feveral Powers by their proper Indices,
                 211, 1901, 227, 19001, 2111
                                                         1900) 923 130 &c. =
                                                   00022857604310697464613217
                                       3) 6391 &c=
                                                                 2110582115484530
                                           5) 17539 &c=
                                                                           350789271
                                                    7)486=
                                                                                    69
                          1 = Z = \sqrt{\frac{143}{5}} = \frac{1}{100022857006421279930887087}
                                       2)120386-00000006015159029130911740
                                           4) 33324 &c. =
                                                                      833124519270
                                                     6) 923130=
                                                                              15384
                               X = \sqrt{\frac{3614999}{36399}}.000000000015159862255584865

Z \times X = \frac{1193}{1193}=.00022863621581142186471952
                                        1900=3.27875360095282896153633347
                                       1899=3 .27852496473701753967151395
9= .95424250943932487459005588
                                                2.32428245529769266508155814
                              =1-2•Z-X-<del>1</del>2:
                                             = .00022851591261417675302222
                          9=4+8= 1901=3.27898211686544313828935569
                ms are obtain'd,
                                                  00002285760431069746461322
                                   4343&C=
                                                                     2110582115484
                                 Z = \sqrt{\frac{19001}{11498}} = 00002285760433180328580314
                                                               6015159029130911
                                                                            83312452
       ئ
اا
                                                   00000000000015159037462156
                          2=1+2-Z+X= 19299
                                                  00002285820584770703201883
              100
                                                4.27875360095282896153633347
                                    19000=
                                                4 .27873074274698125450431464
                           5-4-3=18999=
                                                   95424250943932487459005581
                                      9=
                                                3.32448823330765637991425883
                              -4-6=2111=
                               1-2-Z-X=
                                                   00002285700281589953958745
       6681-0061
             continually
                              =4+8=19001 =4 •27877645795564486107592092
                                                   00000228576043106974646132
                          190000) 4342844
                                                                         2110482114
                                                  00000228576043109085228247
                 five or
                                                   00000000000001515902913091
                                             2)
             divided
                                                  4)
                                                                                 8331
    though all
                          2
                                                   0000000000000001515902921422
                                   Z |-X=13330000000228576644624988149669
                 Series
                          3===
                                                5.278753600952828961<b>53633347
fubjoya
         Chen
                          5=4-3=189999=
                                                5.27875131518638271165483678
             <del>တ</del>
ပ
                                                2 -92272545799325999155178781
                          6=27×31•837=
                                                   35602585719312272010204897
                          7=5-6=227=
              -434294
    Mustrated,
                                                   00000228575441593182306825
         1001
                                                5 .27875360095282896153633347
                 From
                                  190000=
Shall
                                                5 .27875588670724489335940172
                                  190001
                                                   84509804001425683071221626
                                      7=
                                                4.43365784669298806264718546
                                   27143=
                                                                                  The
```

The way to find convenient Numbers by which Logarithms may be made without any other Division than by the Indices of the Powers. If the Fraction be intended to begin with an Unit and Cyphers following, take such a Product of the Number proposed as begins with an Unit (and Cyphers if it may be) subtract such Products from that successively as begin with the same Figure, or the next less than that which immediately follows the Unit or Cyphers, subtracting this Factor always from the former, multiply'd by 10, 100, &c. till a convenient Number be found. If it be design'd to consist as much as may be of nines, choose such a Factus of the proposed Number as begins with, or is the nearest to nine, but less, add such Products to that successively, as will make the following Figures as near as possible nines, &c. Ex. gr.

Rank 1 for 251 in 4=1.004 fubt. 1 25 21119=193=10014 11797p=3985=100 239841p=100	51 y=2259; 19 39=9789 1255 8=2008	1671233 } 10000	. 95 5. 34 33	ank 4 723-771 8-2056 38-9766 9-2313 89p-99973 1 25 7P 28-9998
Rank 1 100 100 100 100 100 100 100 100 100	2887-398406-9999999 4=4×251 0 149=21×19×251 1000 1000 1898=2×199×251 10000 19984=48×83×251 123 = 39×257	The Powers of thefe are Raifed by continual Multiplication of	.00149 .00149 .00102 .00016 .0023 .000244 .0000127	The rest of these Ranks (also the whole fourth Rank) are composed of agrence Prime Numbers.

Tho' this Method seem to be more confined, not admitting of so great variety as the other, yet at the beginning of the Table where the other is descient, 'tis most Commodious and Expeditious, and performs well to 1000 or upwards, and affords excellent Expedients for many great Primes; but where it fails, there the other becomes more convenient, and performs with greater Ease, Expedition and Exactness than before: So that both together render this Art, Viz. Logarithmetechnia most compleat.

AL.

Let the Log. of the Arch of 180d c" be fought, vir. of 3,14159,26535,89793,23846,26433,83270,50288, A 41971,69399,37510,5824 feek out fuch a Product or Quotient hereof as has its first 5 or 6 Figures or more if it may be devilible by some of these Primes under 200, such will at part hereof be, vir. the Arch of a 30=,13089,96938,99574,71826,92768,97636,64595,35082,15391,64062,941= 4, the nearest Num. great- 9 er then ,130899 is 1309==6= 7x11x17, by the Log. of which the Log. of the other, i. e. of a is thus obtain'd. Ltho' the Table of Logarithms to above 50 Pigures be continued no further then to 200, yet even thefe the Natural Number answering to a Log. given to so many Figures, by the Assistance of the Series exhibited by Mr. Halley in Phi. Tran. N. 216. herewith also Printed, as will appear by the following Examples. may be rendred serviceable for finding the Logarithm of almost any Natural Number to go Places, and .00000.11692.16131.31839.13910.04335.04187.61524.72054.13287.38800 43 27986 80908 50881 70896 21412 09918 27154 The first Term of the Series. Tut b-1 as in pag. 16 2 2017.00424.28173.07231.92363.34404.64917.84508.34937.04908 2617.99643. 89957 47182 69276 80763 66459 53508 21539 16406 The Powers of X The Powers of X-divided by the proper Indices. 29871 95111 4324 21 85113 46274 25090 74230 0620 1598 35604 27255 25451 26886 42362 97548 1461 || |*

The Natural Legarithm of a

The Natural Logarithm of -b

9.23044.89213.78273.92854.01698.94328.33703.00075.67378.42504.63974. C. 9.88649.07251.72481.87146.24162.29835.66043.51902.74586.79041.85011. G. 9.11693.904465.50755.80000.25861.24163.99746.51978.41965.21546.48985. O 6 46372.61172.77184.15203.87067.89076.56689.25149.11968.88413.26027. .00000.101\$5.68227.96858.75524.23301.69298.10508.52149.41204.91075 4th-1=the Logarithm of .130899693899,&c. } = 9 .11693.86309.82527.83141.50237.00862.30448.41469.73815.80341.57910. 1 .38021.12417.11606.02293 62445.87428.59438.95046.98508.57702.14888. 0.49714-98726.94133-85435.12682.88292.89887.36516.78324.38043.72798. 4.03342.37554.86949.70231.25614,99214.33198.11367 66355.49630,46771. This being multiplied by the reciprocal of the Natural Logarithm of 10 == .8585889638 and Produces b=.1309= | 4 the Arch of 1804, or the Semiperipherie. } = 7-8= the Log. of .0002908882, &c. 3= which is the length of the Arch of 7d 30 the length of the Arch of od o's 2d-1-3d= the Logarithm of Bricgs's Logarithm of The Logarithm of The Logarithm of

To find a Natural Number answering to a Log. given, the whole extent of the Table, Viz. to so Places or upwards. By the common of Tables of Logarithms find seven or more Figures of the Natural Number, if (as in the following Inflance) five or more of them be not commensurable by some of the Primes under 200, no other need be sought, but if not, search out such a Produck or Quotient thereof as in may have the Log. of sive or more of its first Figures composed of these Primes, by help of which, all the rest may be discovered by the geries exhibited by Mr. Bakey in Ph. Trg. and here in pag. 20. Let the Example be to find out the laterest of one Found for one Day, at the rate of six per Cent. For Aman, compound Interest, which is to extract the Root of 1.06 taken as the 365th Power, i. e. Aman, Trg. So. The Log. of 1.06 is found by the Log. of 2 and .53 to be Log. 1.06 ==0.02530.58652.54770.24084 67311.36351.74961.94636.92282.737704 63168. this being divided by 365. the Quotient is 0.00006,93311.377111.69928.99910.44346.16917.70396.26554.19933.43734. No 7069=L, the Natural Number found by the Tables nearest to it, but somewhat greater is 1.00016==b, which being compounded of or The Sum of the Logarithms of thele } 1,00016 = 0,00006,94815,58728,03751.77247.12696.73825,86672,64357,9968449976,8949. 7X16X19X47, is convenient enough.

Z þir

Out of which subtract the former Quotient = L

0.00006.93311.37711.69928.99910.44346.16917.70396.26554.19933.43734.7069.` 0.00000.01504.21016.33822.77335.68350.56908.16276.37803.79751.0024241880.

29.

Table of Logarithms This being multip, by 2,302 f. Re. -m predates in 1-0,000000,3463f.71898.93416.37132.3305 f.483 f. 22253.28014.17510.10280.133 + 216 Powers whereaf must be raise, and are here ansared in 1/2 - 1109-63392086 4533 82308.61010.30303.77641.95664.378 - 4165502.24142.48372.89931.64272.02061.600.88.660+ 41.55015.47 143.48372.89931.64273.8361.69388 669+ 599-63308.60199.15012.60377.82567.3140-984.49353.53834.08097.62170.065 172-64151-73957-30038.389-5-97956.30824.120-1439119406447796.0304.90678.16155354 1.000000.00000.00059.98165.14954.32251.69118.43050.51818.18882.09783.2689 2397.79885.27184.7275 into the Coefficients of the Series. \ = c = _1.00000.00000.0000\9.98\65.1495\4.32851.32427.03249.69228.59145.19535.3618 00000003463-57189-89341-69713-22305-54835-82225-32861.41751.01028-0133 derre mele er Er 1十二百二二 The Sum of the Even Powers drawn

4.00015.96535.87452.94744.17155.00980.35475.25977.83917.74660.15413.8629 69250.25419.04139.54832.19404.56566.02823.1444 199999996536.42870.08822.75990.85126.73447.50817.7083441309.54461.1491 4.1537446128.19506.74801.8084 11.86421.2465 .00000.03463 57189.89342.38963.47724.58979.52431.98394.17835.65074.2127 Trem'l' The Sum of the Odd Powers in 3 = 6 == 11.00.11 HP-3 which being multiplied by b = 1.00016 the Co-efficients, &c. The Refult of the Series Produces 2

in

Quotient is .00005805287416.the Natural Number answering it by Briggs's Tables, is found to be 1.0001336805171, which divided by 19 Quotes .05263861476932, its of the first Figures hereof being devilible by Primes under 200 may be subservient for finding this Chuck to 50 Places or more, if required, for 526386 = 6x7x83 x 151. this will be somewhat easier and of quicker Disputeb than Such Expediente may probably be found for any Number that can be proposid. in the preceeding for 1, 1,06.

If it were required to extract the Vol 1.04 in the same manner, divide the Logarithm of 1.05 = 02118929906994 by 365, the

Definitions.

Figure 1.

Chord or Subtense is a Right-Line connecting the Extremities of an Arc, as FO is the Chord of the Arcs FEO and FDO. A Sine (=s) is half the Chord, or a Right-Line drawn from one end of an

Arc falling perpendicularly on the Diameter that terminates in the other end, F R is the Sine of the Arcs F E, FD. The Radius (=r) is the Semidiameter, or Sine of $90^d = 1.000$. &c. the greatest of all Sines. The Co-sine (= cs) is that part of the Radius which is intercepted betwixt the Center and the Sine, or the Sine of the Complement, i. e. the difference of the Arc from a Quadrant or 90d, as CR=FW is the Co-fine of the. Arc FE, or the Sine of its Complement FB, and also of its Supplement or Difference from a Semicircle FA; E & is the double of the Co-sine of the Arc D B or the Chord of its Supplement of βE , so $E\gamma$, $E\delta$, $E\varepsilon$, E_n , are the double Co-sines of the Arcs $D\gamma$, $D\delta$, $D\varepsilon$, Dn, The Versed Sine (=v) of any Arc less than 90^d, is the Excess of the Radius above the Co-fine of the Arc, as ER = EC - CR is the Versed Sine of the Arc F B. A Veried Sine of an Arc greater then 90d is the Sum of the Radius and the Co-sine, as DR=DC+CR is the Versed Sine of FD. The Secant of an Arc is a Right-Line drawn from the Center through one end of the Arc till it meet with the Tangent, which is a Right-Line touching the Circle at the Extremity of that Diameter which cuts the other end of the Arc, so CH is the Secant, and EH the Tangent of the Arc F.E. The Co-secant or Co-tangent of an Arc are the Secant or Tangent of the Complement of that Arc to 90, fo CI is the Co-secant, and B I the Co-tangent of the Arc F E.

A Method of computing the Natural Sine, Tangent or Secant of any.

Arch immediately, from the length of the Arch being given.

THE length of any Arch is readily obtain'd from the Proportion of the Diameter of the Circle to its Circumference exhibited by Ven Ceulen fince prolonged and confirm'd to 74 places by Abraham Sharp, which is as 1,00, &c. to 3.1415926535897932384626433832795028841971693993751058-2-9749445923078164052-+. This Number the Radius being 1.0000, &c. is the just length of the Semicircle or Arch of

part hereof = 0002908882086657215961539484614 + is the length of the Arch of 1' Minute, which being multiply'd by the Number of Minutes contain'd in any other Arch ferves readily to give its length, hence by Mr. Newton's Scries published by Mr. Halley in Phi. Trans. No 219. The Sine, Co-sine, Tangent, Gr. of any Arch are had. If the length of the Arch be put = A, then is the Natural

Sine = $\frac{A}{6} - \frac{1}{6} \frac{A^3}{120} + \frac{1}{120} \frac{A^7}{5040} + \frac{A^7}{362880} - \frac{A^{11}}{39916800} + \frac{A^7}{120} + \frac{A^7}{362880} - \frac{A^{11}}{39916800} + \frac{A^7}{120} + \frac{A^7}{120}$ A13 A17 A17 6227020800 1307674368000 7355687428096000 12164510-0408832000 Co-fine = $1 - \frac{1}{2} + \frac{1}{24} + \frac{1}{24} + \frac{A^6}{720} + \frac{A^8}{40320} - \frac{A^{10}}{3628800} + \frac{A^{10}}{4790}$ 01600 87178291200 + 20922789888000 - 6402373705728000 $\begin{array}{c} + \ \, \frac{1}{2432902008176640000}. \\ - \ \, \text{Tangent} = A + \frac{1}{3} + \frac{2}{15} + \frac{17}{315} + \frac{62}{2835} + \frac{1382}{155925} + \frac{138$ + 2432902008176640000. 879661671 A'* 373705728000 +, oc.

Let the Sine and Co-sine of od o5' be sought, the length of the Arch of o' o5' is =02145444124332860798'77=A.

If the Sine and Co-fine of 29^4 55' be required, the num. of Minutes contained therein is 1795' which drawn into, $\infty 290888$, 60 make the length of the Arch = A = 522144334554970265095.

```
.00145444104332860798077
                  211539874851880971
 A'=
                      307672276285175
   A<sup>3</sup>
                         447491185523
650849548
                                946622
            .00145444104332860798077
                              54237162
   120)A5
            .00145444104332915035539
   -6)A3
                       51278712714196
The Sine of 7
           =.00145444053054202321343
 odeg.os'
          ±1,0000000000018645466105
   -2)A3=
             .00000105769937425940486
      720)A*
                                   1315
            .00000105769937425941801
Co-fine o deg. .99999894230081219524304
  os' or Sine of 89 deg. 55'
```

The Powers of the Arch of

A==.5221.4433.4554.9702.65094 A1= .2726.3470.6107.8527.15224 A3 - .1423.5466.7197.2746.43276 A4 . .0731.0020 6837.6958.371 A'0388.1082 2854.4101.536 A'0202.6485-1272.8468 213 A7 = .0105.8117.7282.7160.454 A = .0055.2490.1771.0918.38 A = .0028.8479.6158.7483.786 A10=.0015.0627.9973.6364 A' 1= 0007 8649.5552.92159 4.1056-41972. A" == 2.1442 5984 04 1.1196.1312.69 5845.995 A . . = 3052.454 1593.82

The Series for the Sine.

. The Series for the Co-line.

The Powers drawn into the Co-efficients of the Series.

```
.522144334554970265095 | 1-|-A4= 1.003097070123938134276
                  323423523786751280
   129)4
                        7749724864276
                                              40320)A* 137026333608431
     162880)A
        6227620800)A
                                              479001600)A12
                                                                  857333664
         35568742809&c)A17
                                                 2092278988800)A
                                                                        1459
              522467766028516315459
                                                  1.003097207151129077831
              023725777866212440546
6)A'=
                                          2)A<sup>2</sup>= .136317353053926357612
  5040)A7=
                    2099439937046834
                                            720)A°
   39716800)A''=
                                                        28145626767842807
                          19703371838
                                               3628800)A * *
    130767436800)A11
                                                              415090379915
                                  44705
                                                 87178291200)A14 1284280
               023727877325852903923
The Sine 29 } -. 498739888702663411536
                                                    136345499095785864614
     The Co-fine of 23° 55' or the Sine of 60 deg. 05' .866751708055343213217
                                       0 deg. 05 = 001454440530542023213
    Out of which subtract the Sine of
                                     59 deg. 55' 865297267524801190004
89 deg. 55' = 99998942300812195243'
29 deg. 55' = 498739888702663411536
    There remains the Sine of
    Que of the Sine of
    Subtract the Sine of
    There remains the Sine of
                                     30 deg. 05' = 501259053598148783707
```

Since these Series Converge the swiftest near the beginning and end of the Quadrant, for raising a Table, no more than the first and last thirty Degrees need be calculated, the intermediate are obtained from them by Subtraction only as above.

Tab. 1.

```
Tab. 1. The Powers of the Arch of o deg | Tab. 2. The Quotienes of thefe Powers divided
      O1' = .000290888 &c. = a.
                                                   by the Co-efficients of the two Series for the
                                                   Sine and Co-fine.
   - 3437.7467707849392526104
                                                           -00029088820866572159615395
 1 a, .00029088820866572159615395
2 a, (7)84615949940752388707429
                                                 1a2
                                                          (7) 4230797497~376194353715
                                                 123
                                                          (11) 410229701713563896291
         (10)24613782102813833777464
                                                         (15) 2983274576823297572500
 4 24 (14)71598589843759141740070
                                                          (19) 1735598795220235353125
  5 8' (17)20827185542642824237546
       (24)176231208928302709019425040)27 (28) 349665097079965692499 (28)51263580676148497209095 40320)48 (32) 1271418171531450744273
  9 a" (31)1491197115267553744734
aoa1 • (31)4337716576276702730969
                                               362880)49(37)410933949313148628950
                                               2628-1-)21 -(41) 1195358403956322401614
  4181 3 (38)126179060457273697238
                                                39916-1-)211(46)31610514985488239849
                                               4790--)212(51) 76626050659413521550
6227--)213(55) 171458573949581802801
8717--)214(60) 35625198168980720354
 1241 1 (42) 367040008675401318839
 13813(45)1067676106322384037456
  14214(49)310574390003310804620
  3541 (53)203424279655122726604
                                                13076+-)215(65)69086333858240978124
 16116 (53)/564441036225581513279
18116 (5)262795470373998561429
17217 (6)764441036225581513279
18118 (63)222366883658227396957
19217 (67)646839044539206886781
                                               20612 | Ja1 (69) 125652499370660678801

35568 | Ja1 (74) 214919329681581817614

6403 | Ja1 (79) 347319437881738804061
                                                12164 - )219 (84) 531742784843180879995
  2021 0(70) 188157850961056798222
```

```
Tab. 4. The Logarithms of the Co-efficient Far-
 Tab. 3. The Logarithms of these t
                                      thious of the two Series of the Sine and Co-
            Quesients.
                                     fine, viz. of the Reciprocals of the Divisors, which are to be added to the Logarithms of the
   ~ 3.4362738827928148479613
a 96 4637261172071841520387
                                      Powers.
4a º 92.6264222387503871088637
                                                  99.6389700043360188047863
13 88.6130271012379088236073
                                                  99 2218787496163563674912
24 - 84 4746932271171305852186
                                                  98.6197887582883939770638
a'-80.2394493399882959324710
                                                  97.9208187539523751722775
                                       110
   74.0240242068118364420009
                                                  97.1426675035687315397687
                                     .
.
                                                  96.2975694635544747090565
   71.5436522940047637733274
                                     5 . 4 .
                                                  95.3944794765625311234153
94.4402369671232362488252
   67.1042884142200043397249
                                   40 120
   62.6137720219878636171735 16:210=
                                                  93.4402369671232062488252
   $8.0774981391950477692023 301 h...
                                                  92.3988442819649812080750
   53.4008315712440058805008 3,,,,,,,
                                                  91.3196530359173563803525
   48.884376442403566204817047, .....
   44.2341592073039135876492
39-5417572888328597137620
34.8393921469843626237194
                                                  00.2057156836105196111460
                                                  89.0535916479322815852201
                                                  87 8835003888766003431388
                                                   86.6793804062206755622838
    30.09899828153562199490311, ., 171, KC
   25.3322754773645322184016;,,617411 &c. 85 4489314848424016337436
20.5407290894684103006365640171717 &c. 84 1936589797390955639398
                                                   84 1936589747390955639398
   15.7257016057227654911389 111045100 &c. 82.9149053787862666024035
```

A little to facilitate the Operation in the preceding T.ble, the Powers of the Arch of one Minute, and their Quotients, being

10.8883977272659684479639 ,4,;,., &c.

81.6138753831222854071898

being divided by the respective Co-efficients of each Member of both the Series for the Sine and Co-sine, and the Logarithms of those Quotients and Co-efficients, so that the Powers of the Number of Minutes contained in any Arch being multiplied respectively by those Quotients, produce the several Members of the Series, whereby the Sine and Co-sine are Composed.

These Tables need no Explication, each Table and Number as far as needful having a proper Title persix'd, only the small Figures in these two Tables, enclosed in a Parenthesis denote the Number of Cyphers that must precede the first Figure of

the following Number.

The Use of the First Table is principally to compose the Second, though thereby in the Tangent, Co-tangent, Secant, and Co-secant of 1' may be easily made from their proper Series but the Sine and Co-sine most readily from the 2d to 23 Figures: But the chief Design and Use of the Second Table is express'd above:

Shall exemplify in making the Sine and Co-fine of 44^d 37' which being so very near 45^d o' must necessarily be as Troublesom and

Laborious as any that need be propos'd.

The Number of Minutes contain'd in 44^d 37' are 2677, call this Number a, the Powers hereof must be raised, which (since its consists only of Four Figures) is perform'd with much more Ease and Expedition than the Powers of the Arch can be, which

must consist of so many Places as are intended in the Sine, a due Account must be kept of the Number of Figures every Power extends to, tho' no more need be expressed in any, than are required in the Sine, fewer will fuffice in most; the reason is, that after Multiplication with the respective Numbers, viz. those which answer the same Power in the Second Table, the Number of Cyphers preceding the first Figure of each Product may be rightly determined; in the adjoyning small Table of the Powers of 2677 the Number of Figures in each is express'd by finall Figures before it, enclos'd in a Parenthesis.

.

The Powers of 2677 == 2 being the Number of Minutes contain'd in 44 deg. 37 min.

```
(4) 2677
a
aa= (7) 7166329
a^3 = (11) 19184262733
a^4 = (14) 51356271336241
a^5 = (18) 137480738367113
     (18) 137480738367117157
     (21) 368035936608772629289
     (24) 985232202301684328607
     (28) 263746660555160894768
     (31) 706049810308842715294
á. .
a''
     (35) 189009534219677194884
     (38) 505978523108075850705
a''
     (42) 135450450635496505234
213
      (45) 36260085635122413
a14
     (48) 97068249245222700
(52) 25785170322946117
215
21.6
     (55) 69562300954526755
a 17
     (59) 186218275655268
2,8
     (62) 498506334637152
219
     (66) 133450145782366
3 ; 0
     (69) 357246040259393
```

223940260

A11-

6167059

170229

123

```
The Powers of 2677 drawn into the respective Numbers in Table 2d.
```

The Series for the Sine. The Series for the Co-fine. 2677 X2=A=.77870773459813671290421-{-24}A4=1.0153209858637846816232 40320)A == 39533220691184292 120)A5 + 23861140387494692433 ,,yw1000)A¹² 1037903309223 20922789888000)A¹⁶ 8727700 262880)A' = 2001308359620122 479001600)A12 6227010800)A 13 = 62171025743 355687428096000)A 17=400219 24329 &c.)A20 | •7810941387829503867559 1.0153243392905450046974 $2)A^{2} =$ - 3031928679614810625065 .0786995437855323009621 344501313664126849 39916800)A11 186040466 720)A6 3096809096025457906 3628800)A' 39916800)A¹¹ 15994241686980 1307674368000)A¹¹ 179522015 225934135157361 64022737 &c.)A 18 87178291200)A14 179522015 1216451 &C.A' 709 - 0787339955163408346174 - 3035025714648429333269
The fine of 7023601432666095521385 Co-fine444.37 7118217678257020713705 or the Sine of 45 deg. 23 44 deg. 37

A confiderable part of the Labour both in raising the Powers and multiplying them by the Numbers in the Second Table in this Method, or by the Co-efficients of the Two Series in the former, may be faved, in working by the Logarithms, for which the Third and Fourth Tables may be very lerviceable, especially when the Powers ascend high, as in the creceding Example. The Characteristicks of the Logarithm in the Third and

Fourth Tables confift of Two Figures.

```
The Series for the Tangents
                                      The Series for the Co. same ent.
              52214433455 1795×(a i.e.)3437.78c. 7.1.91417925949021
       ₹∧३==
               4745155573
                                                +A=17404811151832
                                                 71 A 3 16343704883
       7.45
                 517477638
       317A7
                  57104766
        1811A
                   6208902
                    697090
                     77025
                                                  18:41 4 A 1 3
                       940
           A 17+A21
                        116
```

17729599069861 The Lang of 29deg. 55 =57541264016 The Co. Lang. of 29deg. 55 = 173788326879168 er the Tang. of 60 deg. 05'

Altho' the Series for the Tangent & Secant converge so slow-ly, that except near the beginming of the Quadrant (where they are of excellent Use)'twere better to make the Sine and Cofine first, and from thence deduce them by these known Proportions, as the $\{Co\text{-fine }\}$

: to the Sine Co-fine :: fo is the

Tangent Radius: to the { Co-rangent }.

The Series for the Co Joseph of 29 deg. 55' 1795×(1i.e.)3437,7&c.=A=1 91517925949022 + +A=08702405575932 $_{1}^{2} A^{3} = 276800741772$ 7957245427 6155014 8538371840 0 A I E

The Co-feeant of 29deg. 55'=2.00505318032775 or Secans of Godeg. 05

And as the \{ \frac{Sine}{Co-fine}\}: to the Radius: i h

To the Radius: to the & Co-secant }. Yet the Two Series for the Co-tangent and the Co-secant are of much quicker Dispatch, as in the instance of the Tangent and Co-tangent and Co-ferant of 29 deg. 55'. The Powers of the Arch of 29 deg. 55' or 1795' = ,52214433455497 &c. = A may be seen before, and need not be repeated. To obtain A multiply the Number of Minutes, viz. 1795 by the reciprocal of ,0002908 &c. =3437,74677, &c.

The Versed Sine of any Arch under 90 deg. is the difference of the Radius and the Co-fine of the Said Arch; the Sum of the Radius and the Sine of any Arch is the Versed Sine of an Arch so much exceeding 90 deg, so that the Series for the Sine and Co-sine may be easily apply'd to the finding the Versed Sine of any Arch

immediately, which is so plain and obvious as needs no Illustration.

1. The Sine of an Arc FR being given to find its Figure 1. Co-fine CR CFq - FRq = CRq, therefore $\sqrt{CFq - FRq}$: = CR i. e. $\sqrt{rr} - ss$: = cs.

2. The Sine of an Arc FR being given, to find EV the Sine of half the Arc. CR is found by if and consequently ER; then $\sqrt{FRq+ERq}$: = FE, but $\frac{1}{2}$ FE = EV, therefore $\frac{1}{2}$ $\sqrt{SS+VV}$:

Arc.
3. To find the Sines of the double, triple, quadruple, quintuple, &c. of any Arc whose Sine is given successively. Let the Chords $D\beta$, $\beta\gamma$, $\gamma\delta$, $\delta\epsilon$, on be all equal, draw the Chords $D\gamma$, $D\delta$, $D\epsilon$, Dn, and $E\beta$, $E\gamma$, $E\delta$, $E\epsilon$, En extended, draw the Radius CB, and make $\gamma \zeta = D\gamma$, $\delta \theta = D\delta$, $\epsilon x = D\epsilon$ and $\beta \lambda$ $=E\beta$, $\gamma\mu=E\gamma$, $\delta\pi=E\delta$, $\epsilon\ell=E\epsilon$, $n\sigma=En$, then are the Triangles ECB, DBy, Dy, Dol, Dex, EBA, Eyes, EDT, EEC, Eno. all Isosceles and Equiangular, In the Triangles Εβλ, Εγμ. which being largest, all their parts are most distinguishable, the the Angles $E\lambda\beta$, $E\mu\gamma$ are equal, the Angles $ED\beta$, $E\gamma\beta$ being subtended by the same diagonal EB do both together make two right Angles, so also do the Angles $ED\beta$, $\beta D\lambda$, therefore the Angles $E_{\gamma}\beta$, $\beta D\lambda$ are equal, but $\beta\lambda = E_{\gamma}$, and $D\beta = \beta_{\gamma}$ by Construction, therefore the Triangles $E_{\gamma}\beta$, $\beta\lambda D$ are equal, confequently $D\lambda = E_{\gamma}$; in the same manner may be prov'd $B\mu =$ For $\gamma \pi = E \epsilon$, $\delta_e = E n$ likewise $\delta \zeta = D \beta$, $\epsilon \theta = D \gamma$, $n x = D \delta$. Therefore $C\beta$: $E\beta$:: $D\beta$: $D\gamma$ i.e. Radius: to double the Cofine of an Arc:: so is the Chord of the Arc: to the Chord of double the Arc, and halving the two last Terms, :: \(\frac{1}{2}\) D\(\beta\): $\frac{1}{2}D\gamma$ fo is the Sine of the Arc: to the Sine of twice the Arc, again 2) $C\beta : E\beta :: D\gamma : D\zeta :: \frac{1}{2}D\gamma : \frac{1}{2}D\zeta$ i.e. r : 2cs are :: 5 2 arc: s arc + s 3 arc, (3) CB: EB:: 1 Do: 1 Do i.e. r: 2 cs arc:: 5 3 arc: 52 arc + 5 4 arc, 4) (\$: E\$: : 1 De : 1 Dz. i.e. r: 2 es are:: 14 arc: 13 are + 15 arc, &c. again 5) CB : $F\beta: \frac{1}{2}E\beta: \frac{1}{2}E\lambda$, i. e. r: 2 cs arc:: so is the Co-sine of the arc:: to the Sum of the Radius and the Co-fine of double the arc, (6) $C\beta : E\beta : : \frac{1}{2}E\gamma : \frac{1}{2}E\mu$, i. e. r : 2 cs arc :: cs 2 arc : es are + cs 3 arc, (7) CB: EB:: \(\frac{1}{2}\)ED: \(\frac{1}{2}\)ET, i.e. r: 2 cs arc:: cs 3 arc : cs 2 arc + cs 4 arc, 8) CB : EB : : 1 Es : 1 Ee, i. c. r : 2 cs arc :: cs 4 arc : cs 3 arc + cs 5 arc, (9) CB : EB :: \$ En : Fo. i. e. r: 2 cs arc:: cs \ arc: cs 4 arc + cs 6 arc, &c. Ex. Gr: Suppose $D\beta = \beta_{\gamma}$, &c. be odeg. s min. its Sine is = 1, : 2 cs, i. e. o deg. 5 min. = 1,999997884601624 :: s odeg. 5 min. = ,001454440530542 : s o deg. 10 min. =,002908877984363 (2) r: 2 cs o deg. 5 min. = 1,99 &c. :: 1 o deg. 10 min. =,002908 &c. : 1 o deg. 5 min. + s o deg. 15 min. = ,005817749815290 out of which subtract s o deg. 5 min. =,00145 &c. there rests 1 15' =,004363309284748 &c. again 5°) r: 2 cs 5 min. = 1,999997884601624:: cs 0 deg. 5 min. = 999998942300812: cs 0⁴ 10' + 1, 1,999995769205486,(6) r: 2 cs o deg. 5 min. = 1,9999978 &c. : : cs 10 deg. = 999995769205486 : cs 5 min. + cs 15 min. =1,999989423021547 out of which subtract cs 5 min. = 99999894 &c. rests cs 15 min. = 999999480720734. (7) r: 2 cs 5 min. = 1,9999978 &c. : : cs 15 min. =999990480720734: es 10 min. + es 20 min. =1,99997 78846063230, out of which subtract cs 10' = 999995769205486 rests cs 20 min. = 999983076857744 &c. By this one Rule (after the first Sine is obtained) the whole Work may (if need) be accomplished, and it has these Advantages, the two first Terms are invariable, the first being the Radius = 1, Division is wholly excluded, the second being fix'd, a small Table of its Products to 10 or 100, turns Multiplication into Addition: From the fourth Term the Sine or Co-fine of fuch an Arc must be subtracted, as is so much less than the Arc of the third Term, as the Arch of which the Sine or Co-fine is fought exceeds it, Viz: so much as is the distance of the first in that Rank from the beginning of the Table.

4. Having the Sines of the first or last 30^d of the Quadrant given to find the middle 30^d, viz. all between 30^d and 60^d. Make the Arch $DL = 30^d$ draw the Radius CL and perpendicular thereto, the Chords MG less then 60^d, and ea greater then 120^d, draw MP, eb parallel to CB, and SG, ab to CD, then in the Triangles MQG, ab e the Angles QMG, be a are $= 30^d$, therefore drawing the Semicircles MQG, eb a 'tis manifest the Lines QG, ba being the Chords of 60^d are equal to the Radius MK or KG, and eg or ga, in the Triangle MQG, (MGq, i.e.) 4GKq - QGq = MQG

 $\pm MQ4$, but because $GK \pm QG$, 3GKq = MQq, therefore GKX $\sqrt{3} = MQ$, and TG (i.e. PQ) + $GK \times \sqrt{3} = MQ$, that is, if to the Sine of an Arc less then 30d the Sine of its defect multiplied by \(\square\) be added, the Sum will be the Sine of an Arc as much exceeding 30d. The Sine of 11d o min =,190808995376544 multiplied by 13=1,7320508075688773 produces 33049087453-3349, which added to the Sine of 19d o min. = ,325568154457155 makes ,656059028990504 the Sine of 414 o min. In the Triangle cha, (eaq, =) 4egq-abq=ebq, but becauseeg = ab; 3 egq=ehq and eg x /3=eh (i.e. ek+kh) go eg /3-ek=kh =fa=fn, that is, if the Sine of an Arc greater than 60^d be multiplied by 13, and out of the Product the Sine of an Arc wanting so much of 90d be subtracted, the remainder is the Sine of an Arc To much exceeding 30d Ex. Gr. if the Sine of 83d = ,99254615164e 1321 be drawn into 13=1,732 &c. and from the Product 1,7191-40363499731, the Sine of 67d=,920504853452439 be taken, there

remains,798635510047292 the Sine of 53d o min.

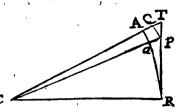
5. Having all the Sines under 60d to find all the rest by Addition only, or having all above 30d to find the Sines of the first 30d. or having the Sinesof the first and last 30d to find all the intermediate by Subtraction only. In the Triangle MQG, MK=QG (by 4) therefore ZM + MK=SG, that is, if to the Sine of any Arc ZMless then 60d the Sine of the defect KM be added, the Sum is the Sine of an Arc so much exceeding 60d, ex. gr. Sine 41d=6560. 50028990506 + Sine 19^d 0 min. = 325568154457155, makes Sine794 o min,=981627183447661. In the Triangle cha, eg=ab (by 4) therefore eg-em (i. e. h p)=patheSine of the Arc Bm, that is, from the Sine of an Arc exceeding 60d subtract the Sine of the Excess, and there will remain the Sine of an Arc wanting so much of 601 ex. gr. Sine 67d=,920504853452439—Sine7d=,1218693434-0.5147 = 5 $53^d = 7.98635510047292$. By a continued Bisection (by the fecond) the Sine of an Arc a little less then od I min, may be found, and from that by Proportion the Sine of od 1 min. But the Sine of od 1 min. may be obtained from the length of its Arc by the Series in the other Method with incomparably less labour and greater accuracy, from which (by the third) the Sines and Cofines of all Arcs under 30° being computed, the rest are had (by the 5) by Subtraction; or having the first 30d made (by the third) all to 60d may be got (by 4th) and all the rest by Addition (by sth); or the last 30d being obtained (by third) the rest above 30d are made (by fourth) and the first 30d by Subtraction (by fifth.) The Sines being made the Tangents & Secants are thus obtained. The Tri-

mals CFR, CWF, CEH, CBI are Equiangular, then CR: RF:: CE: EH, i.e. Co-fine: Sine: Radius: Tangent, and (FR, i. e.) CW: (RC, i. e.) WF: CB: BI, s. c. Sino: Co-fine:: Rad:: Co-tang.: CR: CF:: CE: CH, i. c. Co-fine: Rad::

Rad: Secant, and CW: CF:: CB: CI, i. c. Sine: Rad:: Rad: Co-secant.

54 An easy Quadrature of the Circle, from 🗸 12.

Let C be the Center of a Circle, CR the Radius=r, AR any Arch,



R T its Tangent = t, and CAT its Secant. Draw the Line CaP infinitely near to CAT, and the Line TP will be the Fluxion of the Tangent = t, and Aa the Correspondent Fluxion of the Arch = a, With the Center C, and Radius CP draw the infinitely little Arch

Q P. Now ob similia Triangula TP: QP::CT:CR, and again, QP:Aa::CT:CR = CA. Wherefore ex equo $TP:Aa::CT^2:CR^2:$ that is, rr+tt, is to rr, as t to a. If therefore rrt be divided by rr+tt, the Quotient will be $t-\frac{tt}{rr}+\frac{t^4t}{r^2}-\frac{t^6t}{r^6}$

 $+\frac{t^2t}{a^2}$, &c. = a the Fluxion of the Arch. Its integral or flow-

ing Quantity will be the Arch it felf, viz. $t - \frac{t^3}{3 r r} + \frac{t^5}{5 r^4} - \frac{t7}{7 r^5} + \frac{t^9}{9 r^8}$, &c. Now the Radius being Unity, and the Tangent of 30 Degrees $\sqrt[2]{\frac{1}{3}}$, 'tis evident that $\frac{1}{3} \sqrt{\frac{1}{3}}$ is the Cube thereof, and $\frac{1}{9} \sqrt{\frac{1}{3}}$ the fifth Power: $\frac{1}{27} \sqrt{\frac{1}{3}}$ the 7th Power, &c. in infinitum. Whence 'tis obvious, that the Arch of 30 gr. is $= \sqrt{\frac{1}{3}} - \frac{1}{9} \sqrt{\frac{1}{3}} + \frac{1}{45} - \frac{1}{189} \sqrt{\frac{1}{3}}$, &c. or $\sqrt{\frac{1}{3}} \times 1 - \frac{1}{9} + \frac{1}{45} - \frac{1}{189} + \frac{1}{729}$ &c. Six times this Arch is the Semi-circumference of the Circle, whose Radius is Unity; or the whole Circumference, when the Diameter is Unity. Therefore $\sqrt{12}$ or $2\sqrt{3} \times 1 - \frac{1}{9} + \frac{1}{45} - \frac{1}{189} + \frac{1}{729}$, &c. is equal to the said Circumference. Hence the Ruse:

Therefore $\sqrt{12}$ of the first Quote, $\frac{1}{7}$ of the third, $\frac{1}{11}$ of the fifth, &c. in infinitum, and the Remainder shall be the Circumserence sought.

(55)

An Example of this Process take as follows, the square Root of 12 being 3 4641,0161,5138—

1)	3.4841 0161 5138	(3	.4641 0161 5138 =	12			
3)	1.1547 0053 8379	•••		3849 0017 9460			
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	1 283 0005 9820	_	(183 2857 9974			
(و	427 6668 6607	(47 5185 4067				
11)	142 5556 2202	,	(12 9596 0200			
13)	47 5185 4067	(3 6552 7236				
15)	15 8395 1356	,	, , (1 0559 6757			
17)	5 2798 3785	(3105 7870				
19)	1 7599 4595	,	0.70	926 2873			
21)	5866 4865	(279 3565	0			
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25) 27)	217 2773	•	26 0733	. 80.000			
29)	72 4258	(² 4974	· 80473			
31)	24 1419	•	2 4 9/4	7788			
33)	8 0473	(2438	7700			
35)	2 6824	•	-4,5	766			
37)	8941	(242	,			
39)	2980	•	,	76			
41)	993	(24	•			
43)	331	•	(8			
45)	110	(2				
47)	37_			I			
+ 3.5462 3317 2181 0.4046 4051 8591							
<u> </u>							
3.1415 9265 3590							

This Work being to be perform'd in little more than half an hours time is more than sufficient to exhibit the Circumference of the Globe of the Earth so truly, as not to err the breadth of a Grain of Sand in the whole, and the Compendium of this Method has tempted the ready Pen of the most Incomparable Mr. SHARP to continue it to double the samous Number of Van Ceulen. Which is a degree of Exactness far surpassing all belief; for it is more than sufficient to give the Number of Grains of Sand that may be comprehended within the Sphere of the fiz'd Stars, it being greater than the Cube of 12000 × 5280 × 8000 × 100000 × 100000. which consists but of 65 Places, taking all the Dimensions with the most. So that here you have the Dimensio Circuli, and the Arenarius of Archimede both in one. Hence it appears, that Van Ceulen's Number is true. And all suture Squarers of the Circle may please to square their Work by this Rule, and not expose themselves by obtruding their salse reasoning on the World.

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The QUADRATURE of the CIRCLE, from the Tangent of 18 Degrees.

a* 36214308149426783641951360027470372259523259 <) 7242861629885356728390272005494074451904652
a* 4026308447728006486762212128306641620162016201685356728390272005494074451904652 Jan. 1848-V:1-2V +-72-32491969623290632615587141221513446495490347313.249196962329063261558714122151344649549034734 The Aris of 18 deg. == 1.0 of the Lemiperipherie== 3.141592653589793238462643383279502884197169399 The Sum \ +3.25648502086193810772157210406003026692906427. 403630844773890648676331212839554152322647 50140961210336457203425931306042637258 \$58851999811663662814747758551174906 96120845031697984164326922 6228750908530897996054678542524170 773765339634663702769538043387 6942327824468627320693241104001 1483317760701213229 1653249313364069 13308528613476817334 107132622047667426994637 1194059280811160526988 The odd Powers. 1 10 A better Expedient for finding the length of the Circular Arch is offered allowing for he Labour of Extraffing two fquare (because the any other Method except Mr. Helley's by the Tangens of 18 deg, then upon the first view it may apevoidable) for obk felf into this R. ing made, the Powis=\.1.2\\\;\)and a Multiplication, or mother Extradion. one of which is unead, fince it refolves quarion 244-44-Yet this Entrance beers are raifed with greater eale than in Lang. of 18 deg. = Roots

45) 23807249346148339332364 53) 2511043134618267422 9 61) 271024477600667 9) 44847871641543405408481245871061572480294 13) 346055016071922273595228086429235229277 17) 29494682064007708 49) 243685567512481740202 33) 23447434534383748568773880094 57) 26023118608793215 37) 233083591819956802514608473 41) 234410854431658150349437 239390614636849217954939348413 69) 29764429899 21) 26611999991031602991178464692913091 25) 24915003634123591984218714170096 65) 283484389319 3510 The Affirmative Powers divided by 1,5,9,13,17,21, &c.

The QUADRATURE of the CIRCLE from the Tangent of 18 Degrees.

The Odd Powers.

The Negative Powers divided by 3.7,11,15,19, &c.

redpres 2 is 2 r 343026850307619717976847092128869651084665152330114342283435873239325015697409623217028221717 the Tangent of 2 r 3823246237329623688533301609166814302113645 7) 5461780339042319555047372738116328873378
2 r 42612442081856559646002103845745444222565 11) 387385837107786905872746398585976858565588 31662800099911145618367298534068474446 19) 278606427417867239565787737362097430 300200 5 474942001498667184275509478011027116689 a11 14050187493827423949 a47 113102918461723329630582 a⁷¹ 1260601923878544613559 216819698619 2416589535 156598022536941669 657586729975432936208934059772424 2329210494285959172078010125549 21 81688580412135571123474061069 910469712249689161386214812 10147747613458136051410882 174538173989305 167 1945335813731 \$8999\$7543543181\$27950211\$12637957 62785543181\$187950211\$12637957 the pext lefs's = half, the 12/5-3,07-67=2 6'- + 63, eath part of 15253-40257-90482 40067-02143 ;) the sth Power 452 ケキージリッ o that the diflerence of any 168.35371. -02905 76036-263- 4 6, 00 which is readier for We 🛂 the 7th Power rather 4 47=35 Power, and the

43) 235994130545538047707230 9 39) 23345377237171516958620893

31) 236426144976966424905742262114

27) 24355054073164182822553113324905

35) 2333959440346730603427830316

23) 255198931975295316500091962016503

24717684781932247327

55) 255457954433225830

59) 2654203773507486 63) 27704472061794

3053738572 75) 32221.194 79) 340942

16829848628 (49

The Sum—0.114892367272144869258928720780537382731894875

ners greater; divide every Power by its proper Index, and subtract the Sum of every second, viz. the 3d, 7th, 11th, 15th, 19th, 23d.

Let the Tangent of $22\frac{2}{3}$ Degrees $= \sqrt{2-1}$ be $a=0.41421\frac{2}{3}$ 35623.73095.04880.16887 + the Square hereof aa is = 1-2a, the Cabe $a^3 = a-2$, aa, i. e. = 5a-2, the 5th Power $a^1 = 5a^3 - 2$ and i. e. $= 5a^3 + 4a - 2$, i. e. $= 5a^3 - a$, therefore the 7th Power $a^7 = 6a^5 - a^3$, and the oth Power $a^3 = 6a^7 - a^5$, &c. fo that all the Odd Powers may be raised by multiplying the next less by 6, and subtracting the preceding, thus the following were made, then divide each Power by its proper Index, and subtract every second, Viz. the 3d, 7th, 11th, 15th, 16th, 6a. the remainder is the length of the Arch of $22\frac{1}{3}$ Degrees, Viz. $\frac{1}{3}$ part of the Semiperipheric.

```
Sensiperiaberie.
The Odd Powers of the Tangent of | The Affirmative Powers divided by
           22 Degrees. =
                                           . 1, 5, 9, 13, 17, 21, &c.
      \sqrt{2-1}=4142135623730950488017 1)=.41421356:2373.0950.4880:17

= 121933088197564152490 5)= 24.3866:1763.9512.8304.98
         a<sup>1</sup> = 121933088197564152490
2589374986230696624
                                                    3988.1944.2914.5218:48
                 358937498623069663<u>4</u>
                  105661334279533064
                                                13)
                                                      &1.2779 4944.5794.66
                                                  17) 1,8296.3486.6722.08
                     3110379273427542
                  121 91561017003375
260600460
                                                    21) 436.0048:4287.32
                        2695304687217
                                                      25) 10.7812.1874.89
                     229 79342362008
                                                        29) 2735-9435.18
                            2335621075
                                                                70.7763.96
                                                         · 33)
                              6875426
                                                            37) 1.8582.23
                               2023937
                                                               41) 493.64
                               4,59579
                                                                 4Š)
                                           -- .4166.9293.7604.2478.3374.19
                                               239.9385-5905-5236-7890 41
                     The Arch of 22 Degrees .3926.9908.1698.7241,5480.78
      Which drawn into 8 is the Semperipherie 3,1413.9265.3589.79323846.24
 The Odd Powers of the Tangent of
                                        The Negative Powers divided by
                                         3; 7, 11, 15, 19, 23, &c.
           22 Degrees. =
                                        3) = .6236.8927.0621.8250.8133 61
              710678118654752440084
                20920410530632474854
                                                  2.9886.3007.5804.6392.65
              615839386751704950
                                           79
                                             11)
                                                     559.8539.8795.6095.41
                   18128618925493434
                                                      12.0857.4599.0328.96
                      533656715071820
                                                         2808.7195.5300.95
                       15709386948432
                                                           68.3016 8238.45
                                                     23)
                         462441174871
                                                       27) 1.7127.4509.21
                          13612997179
                                                              439.1289.41
                                                         31)
                        400729223
                                                           35) 1114494.06
                          11796367
245 347253
                                                                  3024 71
                                                                 47).
                                   301
                                                                   ۲I)
                                             .0239.9385.5905.5236.7890.41
 Though these Powers are not so easily raised, as those of J 12 yet not many
```

above mult the Number are required.

Let the Tangent of 14 deg. be $a=2-\sqrt{3}=0.2679491924$ 3112270647255 + its Square a a is = 4 a - 1, the Cube aaa= 48a - a, i. e. = 15 a - 4; The 5th Power $a^3 = 15 a^3 - 4aa$, i. e. = 15 $a^3 - 16a + 4$, i. e. = 14 $a^3 - a$: The 7th Power $a^7 =$ $14a^5 - a^5$, the 9th Power $a^9 = 14a^7 - a^5$, &c. so that none but the Odd Powers need be made, any of which are rais'd by multiplying the next less by 14, and deducting the preceding, &c. at Jupra.

```
The Affirmative Powers divided
           The Odd Powers.
                                           by 1,5,9,13,17,21,25, &c.
3-2-/3-26794919243112270647.2553658
                                         2679.4919.2431.1227.0647.2553.658
                                          5) 2.7624.3620.9291.3055.2742-925
          1381218104645652763714625
         7119870133929688083644
                                            9) 79,1096,6815,4774,2120,405
            36701336706724512389

312 189187174867219875
                                              13) 2823.1797.4667.1116.338
                                                17) 11.1286.5734.5136.463
21) 464.3893-0263-968
                      975217535543331
                        5027028086313
                                                      25) 2.0108-1123-452
                                                          29) 89.3558.774
                           25913204444
                             133576768
688558
                                                             33) 4047-781
                                                                37) 18-610
                                   3549
                                     - 2682,2622,9983,0884-2969,3682460
                                           64.2684.2183.9389.9315.5128.844
                The Arch of 15 Degrees
                                       2617.9938.7793.1494.3653.8553.616
Which drawn into 12 in the Semiperipherie; 3.1415.9265.3589.7932 3846.2643.392
                                     The Negative Powers divided by
        The Odd Powers.
                                          3, 7, 11, 15, 19, 23, &c.
 19237886466840597088304877 3 0064.1262.8822.2801.9902.9434.959
     1<sup>7</sup> 99166998198541603699876
2<sup>71</sup> 511181696
                                              1416-6714-0283-6308-6242-830
        $11183676474029471145
a15 26250775
                                                4.6471.2433.1582.0861.013
             2635037420113702305
                                                    175 6691.6134.0913.487
                13483028028775943
                                               19)
                                                        7148.9621.2040.839
                70017468830689
                                                 23)
                                                          30.4423-7775-247
                  <sup>7</sup> 360924377845
                                                     27)
                                                             1336.7569.550
                        1860484372
                                                        31)
                        9590380
                                                                6.0015.625
                                                           35)
                                                                   274-011
                          49436
```

The raising these Powers is still somewhat more troublesom, yet not above one third part are requir'd.

The' no other Method of obtaining the Quadrature of the Circle can be expected equalling that of Mr. Halley's by 12 in Facility and Exactness, yet the Three preceeding deduced from the same Principles may perhaps exceed any other yet discover'd, and serve for a Confirmation as far they extend.

The

1.268

39)

- .0064.2684.2183.9389.9315.5128.844

Another rasy Method to find the Quadrature of the Circle, from \$\sqrt{12=2\sqrt{3}=3.4641.0161.5137.7545.8709.4892. **-6**830.117447338856.1050.7620.7612.5611.1613.9589.0386.6033.8176.0007.4162.2923.7351.4497.1513. +

I. Divide $\sqrt{12}$ continually by 9 which will give all the Powers necessary for this Purpose.

II. Multiply those Powers respectively by this Series of Arithmetical Proportionals $\frac{1}{2}$, $\frac{1}{2$

 $\sqrt{12}=2\sqrt{3}=3.4641,0161.5137,7546x\frac{5}{2}=(\frac{2}{7})$ 9,2376,0430,7034,0122 Diff. 1x3=3)3,0792,0143,5678,0041 9)2 $\sqrt{3}$ ($3849,0017,9459,7505x^{7}\frac{5}{2}=(\frac{1}{2})2,0528,0095,7118,6694(32)$ 5x7=35) 586,5145,5917,6763 $81=9^2$)2 $\sqrt{3}$ (427,6668,6606,6389x $8=(\frac{1}{2})3421,3349,2853,1116(64)$ 9x11=99) 34,5589,3867,2031 $729=9^2$)2 $\sqrt{3}$ ($47,5185,4067,4043x^{\frac{3}{2}}=(\frac{1}{2})506,8644,3385,6462(90),13x15=195)2,5993,0478,9007 <math>9$ 1500,0044,3305,6462100, 13×15=195)2,5993,0478,9007 9 21x23=483) 194,3349,5662 (384) 45×47=2115) 1,6702 (384) 49×51=2499) 1701 (416) (480) 61×63=3843) 18 (320) 37×39=1443) 165,2382 448) 3×55=2915) 174 352) 41X43=1763) 16,5301 24) 25×27=675) 18,0259,6676 2 (288) 33×35=1155) 1672,1676 9,3863,7840,4749 (160) (147) 3532,4154 (147) 425,1994 (145) 50,8786 (145) 6,0570 (147) 7179 1545,0828,6498 193,1353,5812 23,8438,7137 £ 2,9142,5095 1,2167,5275,6171 2,541,805,828,329=913)243(1,3628x11;= $31,381,059,609 = 9^{11})2\sqrt{3}(110,3883 \times 32.282,429,136,481 = 9^{12})2\sqrt{3}(13,1654 \times 10^{3})$ \$866,4865,0297×16 05198318,3366×14 89414518x \$ 47,5185,4067,4043×3 8,0473,0659×24 72,4257,5930x° 993,4946x . 205,891,132,094,649=91)2√3($22,876,792,454,961 = 9^{14}2\sqrt{3}$ 3,486,784,401=910)2,/3(387420,489= 9")2/3 531,441= 9.)243 59,049= 97)243)2√31 43,046,721= 9 $6,561 = 9^{+}$ 4,782,969=

The Sum = 3,1415,9265,3589,7932

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ERRATA

Number	Logarithm .	ID:N		Log. Sines	D	MI	Nat. Tang.	l
Nu mber 94 1175 12145 13520 14930 15323 19544 27878 31169 31850 34823 35088 35298 35298 35489 35857 36103 45533 45804 47462 56999 70211 70359 70211 70359 70211 70359 70211 70359 70211 70359 70211 70359 84080 87903	Logarithm 1.973.1279	6 22 10 15 10 55 11 43 13 33 14 5 44 45 47 75 55 79 5 4 10 4 1		47978 7410 6957 6702 5872 5266 9 3029 0 253 252 249	32 43 74 81 82 D II 14 55 79 82 D 00 02 08 10 11 20 20 20 20 20 20 20 20 20 20 20 20 20	37 60 41 21 28 M 33 42 11 47 07 M 33.34 48 48,49 11 15,11 32,33	25816 8 993 7 7198 1 4894 8 3125 6 2980 8 2930 6 2918	
78700	.9747 .6927 .0 .7 .2718 .4965 .4011	78 4 78 5 79 1 D 10	2,4 1 5 7,1	252 2 249	34	127,2	2918 2708	
9 1542 95954 97836 99320 99991 In the I	.6248 .0631 .4987 997.0367 .5609	83 4 84 4 88 6	7 5 5 5 7 M	9.1889575 9.4100454 10.9505152 11.0367455 11.4930390 Log. Sec.				
Numb. 1000 1748 1749 7961 9076	Differ. - 434 248 914 545 478	76 D 89 89	M 01 35 44	10.0085522 10.6291921 Nat.Sines 9398527 9399756 9399892		,		

In the Discourse before the TABLES.

PAGE 24. line 11 and r2, for 4856939 read 4856935. p. 26. l. 12, after Natural Log. insert [of 10]. p. 28 in Log. of 14 latter end, for 146624. r. 140624. p. 36. l. 40. at the latter end of the Log. of 5. 1. 62951. p. 41. l. 10. make the 29th Figure [o] instead of 6, viz. for 92363. r. 92303. p. 43. l. 2. for 1199.63392. r. 1199.63302. l. 23. r. 0005805287516. p. 47. l. 19. of the 2d. Table, for 20622. r. 20922. in the Title of the 4th Table r. [Fractions]. p. 47. at the beginning of the last line, insert [you have]. p. 48. l. 8. r. presix'd, l. 9. for [these two Tables] r. [the two first Tables]. p. 48. l. 13. blot out [in]. p. 49. l. 22 before [The Characteristicks] insert [Note] and r. [Logarithms]. p. 51. l. 18. for [10 deg.] r. [10 min.] p. 42. l. 2. for [and] r. [&c.] p. 39. l. 9. for 3)6391. r. 3)6331. l. 17, for ZxX. r. ZtX. After the Tables, Page 5. Line 16. for 5.7342957 Read 5.7342997.

Mathematical TABLES,

Contrived after a most Comprehensive Method:

VIZ.

A TABLE of Logarithms, from 1 to 101000. To which is added (upon the fame Page) The Differences and Proportional Parts, whereby the Logarithm of any Number under 10,000,000 may easily be found.

TABLES of Natural Sines, Tangents, and Secants, with their Logarithms, and Logarithmetick Differences to every Minute of the Quadrant.

TABLES of Natural Versed Sines, and their Logarithms, to every Minute of the Quadrant.

AND

A TABLE of Difference of Latitude and Departure to every Degree and Quarter-Point of the Compass: The Radius 10000.

LONDON:

Printed by S. Bridge, for Jer. Seller and Cha. Price, at Hermitage-Stairs in Wapping; and John Senex, next Door to the Fleece-Tavern in Cornbill. 1705.

Year	-	<u></u>		-					 ,
`l	um. o. L.	0			*************				rithms
N.	Logar.	N.	Logari	Nu	m Log.	Nu	m Log.	Nu	n Log.
Γ	•				Index2		Ind. 2.		Ind. 2.
19		50	1.6989700	100	000000C	150	1760913	200	3010300
1	0-0000000	51	1.7075702	101	43214	151	89769	201	31961
2	0.3010300	52	1.7160033	102			1818436	202	53514
3	0.4771213	53	1.7242759	103		153	46914	203	74960
4	0.6020600	54	1.7323938	104	1 323	154	75207	204	96302
5	0.698,700	55	1.7403627	105	0211893	155	190331 7 31246	205	3117539
6	0.7781513	58 57	1.7558749	107	1 // //	157	58997	207	38672 59703
7 8	0.9030900	158	1.7634280			158	86571	208	80633
9	0.9542425	59	1.7708520	109	1.774.7		2013971	209	3201463
10	1.0000000	60	1.7781513		0413927	160	41200	210	22193
111	1.0413927	Óι	1.7853298		53230	161	68259	211	42825
12	1.0791812	62	1.7923917		92180	162		212	63359
13	1.1139434	63	1.7993405		0530784		2121876		83796
14	1.1461280	64	1 806 1 800	I I		164	48438	_	3304138
15	1.1760913	65	1.8129134	111	0606978		74839	215	24385
16		57	1.8195439			166 167	2201081 27165	216 217	44538
17	1.2304489 1.2552725	68	1.8260748 1.8325089		81859		53093	218	64597 84565
19	1.2787536	69	1.8388491	115	55470		78867		3404441
20		70		_		170	2304489		24227
21	1	71	1.8512583	12	0827854	171	29961	221	43923
. 22		72					55284	222	63530
23		73	1.8633229	12	99051	173	80461	223	83049
24	113802112	74			0934217			224	
25		75	1.8750613	12			30380	225	21825
26		76			1 21 - 1			226	41084
27 28		77			1		79733	227 228	60250
29		79			,	179			79348 98355
30		80		_	-				3617278
31		81							301/2/0
32	1.5051500	182	1.9128120		2 1205739			232	54880
33	1.5185139	83	1.9190781	13	3 38516	183		233	73559
34		84	1.9242793	113	4 71048				92159
. 35	1.5440680	85		13	1303338	185	71717	235	3710679
36	1.5563025	186			5 35389	1 1 86			29120
37	1.5682017	87	1			187	2718416	237	
38	1.5797836 1.591064 6	88						238	
35		-			1430148	1		_	
4c 41	1	 -	1.9542425				87536 2810334		3802112 20170
1,2			1.9637878		2 1522383				
443	1.6334685	93	1.968482						
14		,94							. 73828
44	1.6532125	95	1.9777236	14	5 1613680			245	91661
40	1.6627578	196	1.9822712	4 114		196	22561	246	39C9351
1.7	1.6720979		1.9867717	11.	7 73173	197		247	26970
48	1.6812412 1.6901961		1.9912261 1.9956352		8 1702617	198	66652	248	44517
4	, 1.0901901	.99	1.9950352	114	31863	11166	88531	1249	61993

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to 101000 N. 250. L. 39												
Nun	Log.	Nu	n Log.	Nur	n Log.	Nun	n Log.	Nun				
	Ind. 2.		Înd. 2.		Ind. 2.		Ind. 2.		Ind. 2.			
	3979400	300	4771213	350	5440680	400	6020600	450	6 532125			
251	96737	301 302	85665	351	5307.1	401	31444	451	41765			
252 253	4014005	303	4800069 14426	352 353	65427 77747	402 403	42261 53050	452	51384 60982			
254	48337	304	28736	354	90033	404	63814	453 454	70559			
255	65402	305	42998	355	5502284	405	74550	455	8p114			
256	82400	30¢	57214	356	14500	406	85260	456	89648			
257	99331	307	71384	357	26682	407	95944	457	90162			
	4116197	308	85507	358	38830	408	6106502	458	6608655			
259	32998	303	99585	359	50944	409	17233	459	18127			
260 261	49733 66405	310 311	4913617	360 361	63025	410	27839	460	27578			
252	83013	312	27504 41546	362	75072 87086	411 412	38418 48972	461 452	37009 46420			
2 63	99557	313	55443	363	99066	413	59501	403	55810			
264	4216039	314	69296	364	5611014	414	90003	464	65180			
265	32459	315	83106	365	22020	415	80481	465	74530			
265	488i6	310	96871	366	34811	416	90933	466	83959			
267	65113	317	5010593	367	46661	417	5201361	467	93179			
268 269	81348	318	24271	368	58478	418	11763	468	6702459			
	97523	319	37907	369	70264	419	22140	469	11728			
270 271	4313638 29 693	320 321	51500 65050	370	82017	420 421	32493 42821	470	20979			
272	45689	322	78559	371 372	93739 5705429	422	53125	471 472	30209 30420			
273	61526	323	92025	373	17088	423	63404	173	48611			
274	77506	324	5105450	374	28716	424	73659	474	57783			
275	93327	325	18834	375	40313	425	83889	475	66936			
	4409031	326	32176	376	51878	426	94096	476	76070			
277	24798	327	45478	377	63414	427	6304279	477	85134			
279	40448 56042	328 329	58738 71959	378 379	74918 86392	429	14438 2 45 7 3	478 479	94279 6803355			
180	71580		85139	13/3	97836	430	34685	180				
281	87063	330 331	98280	381 380	5809250	431	44773	481	12412			
282	4502491	332	5211381	382	20634	432	54837	482	30470			
283	17864	333	24442	382 383	31988	433	64879	483	39471			
284	33183	334	37465	384	43312	434	74897	484	48454			
285	48449	335	50448	385	54607	435	84893	485	57417			
286 287	63660	336	63393	386	65873	436	94865	486	66363			
289	78819	337 338	76299 89167	387 388	88317	437 438	6404814	487 488	75290 84198			
	93925 4608978	339	5301997	389	99496	439	24645	489	93089			
290	23980	240	14789		5910646		34527		6901961			
291	38930	341	27544	391	21768	441	44386	491	10815			
292	53829	342	40261	392	32861	442	54223		19651			
293	68676	343	52941	393	1 43926	443	64037		28469			
294	83473	344	65584		54962		73830		37269			
205	98220		78191	395	65971	445	83600		46052			
296 297	4712917 2 7 564	346	90761 5403 29 5	396	76952	446 447			54817			
298	42163	347 348	15792		98831		12780		72293			
299	56712		28254	399	6009729	449	22453	11199	81005			
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	N.500. L. 69. Logarithms											
Nu	m Log.	Nu	m Log.	Nu	m Log.	Nu	m Log.	Nu	m Log.			
	[Ind. 2.		Ind. 2.		Ind. 2		Ind. 2.		Ind. 2			
500	6989700	550	7403627	600			8129134	700	8450480			
501 502	98377 7007037	551 552	11516	601 602	9596		35810 42476		57180 63371			
503	15680	553	27251	603	780317	653	49132	703	69553			
504	24305	554	35098	1 1			55777		75727			
505 506	32914	555 556	42930 50748		17554		624 13		81891 88047			
507	50080	557	58552	507	3188	1657	75654	707	94194			
508	58637	558	66342 74118	608	39030	\$ 658	82259 88354	708	8500333			
509 510	75702	559 560	81880				95439		12583			
KII	84209	461	89629	бıı	6041		8202015	711	18696			
512	92700	562	97363	612		662	08580	712	24800			
513 514	7101174 09631	563 564	7505384 12791	613 614	7450 8168	663 664	15135 21681	713 714	30895 36982			
515	18072	565	20484	615	88751		28216		43060			
516	26497	566	28164	1516	95807	666	34742	716	49130			
517 518	34905	567 568	35831 43483	617 618	7902852	668	41258 47765	717	· 55192 61244			
519	43298 51674	569	51123	619	16906		54261	719	67289			
520	60033	570	58749	620	23917	1	60748	720	73325			
521	68377	571	66361	521	.30916		67225	721	79353			
522	76705 85017	572 573	73960 81546	622 523	37904 4488c		7 3693 80151	722 723	85372			
523 524	93313	574	89119	624	51846	674	85599	724	91383 97386			
525 526	7201593	575	96678	625	58800		93038	725	8603380			
526	09857	576 577	7604225 11 7 58	626 627	65743 72675	676 677	99467 8305887	726 727	09366 15344			
527 528	26339	578	19278	628	79596	678	12207	728	21314			
529	34557	579	26786	623	86506	1	18598	729	27275			
530	42759	5 8 0	34280 41761	630 631	93405 8000294	680 681	25089	730	33229			
53I 532	50945 59116	582	49230	632	07171		31471 37844	731 732	39174 45111			
532 533 534	67272	583	56686	633	14027	1682	44207	733	51040			
	75413	584	64128	634	20893		50561	734	56961			
535 536	83538 91648	585 586	71559 78976	635 635	27737 34571	685 686	56906 63241	735 736	62873 6 8 778			
1537	99743	K87	86381	637	41394	687	69567	737	74675			
538 539	7307823	588 589	93773	638 639	48207 55009		75884 8 2 192	738	80564 86444			
540	23938	590		640	. 61800		88491	740	92317			
541	31973	591	15875	641	6858 c	691	94780	741	08182			
542	39993	592	23217		75350 82110		8401061	742	3704039 09888			
543 544	47998 55989	593 594	30547 37864	643 644	88859	693 694	07332 13595	743 744	15729			
545	63965	595	45170	645	95597	695	19848	745	21563			
546	71926	596	52463	646	8102325	696	26092	746	27388			
547 548	79873 87805	597 598		647 648	09043	697 698	3 2 328 385 5 4	747 748	33206 39016			
549	95723	599	74268	649	22447	600		740	44818			

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Num L	og.	Nu	m Log.	Nu	n Log.	Nur	n Log.	Nur	. L. 87 n Log.
Ind	. 2.		Ind. 2.		Ind. 2		Ind. 2		Ind. 2.
750 8750	2613	800	9030900	850	9294189	300	9542125	950	9777236
	2338	108	36325	851 852	99296	901	47248	951	81809
	2178	802	41744	052	9304396	902	52065	952	86369
	7950	803	47155 525 6 0	853 854	09 490	901 903	56878 61684	953 954	90929 95484
	470	805		855	19661		66486		
	218	805	57959 633 5 0	856	24738	905 906	71282	955	9800034 04579
757 0 0	959	807	68735	857	29808	907	76073	957	09119
758 94	6692	808	74114	858	34873	908	80858	258	13655
759 8802	2418	823	79485	859	39932	909	85639	959	18186
760 08	3136	810	84850	860	44985	910	90414	960	22712
	3847	811	90209	861	50032	911	95184	y61	27234
	9550	812	95560	862 863	55073	912	99948	962	31751
	5 2 45 0934	814	9100905	864	60108	913	9 6 04708 09462	963 964	36263
	5614	815	11575	865	70161	915	14211	965	40770
765 42	2288	816	16902	866	75179	919	18955	966	45273 49773
167 47	954	817	22221	867	80191	917	23693	967	54255
168 53	612	818	27533	868	85197	918	28427	968	58754
	263	819	32839	869	30198	919	33155	969	63238
170 64	907	820	38139	870	95193	920	37878	970	67717
	544	821	43432	871	9400182	921	42596	971	72192
72 76	173	822 823	48718	872 873	05165	922	47309	972	76663 81128
	795	824	53998 59272	874	15114	923 924	52017 56720	973 974	85590
	017	825	64539	875	20081	925	61417	975	90046
76 98	617	826	69800	876	25041	926	66110	976	94498
77 8904	210	827	75055	877	29996	927	70797	977	98946
78 09	796	828	80303	878	34945	928	75480	978	9 90338y
79 15	375	829	85545	879	39889	929	80157	979	07827
80 20	946	830	90781	880	44827	930	84829	980	12261
	510	831	96010	881	49759	931	89497	281	16690
	618	832 833	9201233 06450	882 883	54686 59607	932 933	94159 98816	981 982 983	21115 25535
	161	834	11661	884	64523	934	9703469	984	29951
	697	835	16865	885	69433	935	08116	985	34362
86 54	225	836	22063	886	74337	936	12758	986	38769
87 59	747	837	27255	887	79236	937	17396	987	43172
88 65		838	32440	888	84130	938	22028	988	47569
		839	37620	889	89018	939	26656	989	51963
	765	840 841	42793	890	93900 98777	940	312 79 3589 6	990 991	56352 60737
	252	842	47960 53121	891	9503649	941 942	40509	992	65117
	732	843	58276	892	08515	943	45117	993	69492
94 98	205	844	63424	894	13375	944	49720	994	73864
os 1000:	3671	845	68567	:805	18230	945	54318	995	78231
96 0	131	846	73704	896	2308o	946	58711	996	82593
97 14	1583	847	78834	897	27924	947	63500	997	86952
20 20	2029	848		802	32763	948	68083 72652	998	91305
79 2	24001	1447	89077	033	37597	949.	120:21	1999	01011

	0000.	L. 00	<u></u>							LO		thm
Num	0	I	2	3	4	5	6	7	8	9	D	Pts
10000	00000	0434	0869	1303	1737	2171	2605	3039	347 3	3907	344	43
01		4775				6510	6943	7377	7810	8244		1-4
02	8677	9111	9544	9977	0411	0844	1277	1710	2143	2576	433	
	3009	3442	3875	4308	4741	5174	5607	0039	0472	0905		3-13
-04		77 7 0	_				9932				432	
0500	02. 1661	2093	2525	2957	3389	3821	4253	4085	5110	5548		5-21
	9900 03.0295	6411	1167	1488	2010	0130	8569 2882	2272	2744	4174	431	7-30
08	4605	5036	<467	<808	6328	6750	7190	7620	805 L	8481		8-34
09	8912	9342	9772	0203	0633		1493					
	3214						5793				-	42
11	7512	7941	8271	8800	0220	0650	8800	0517	0947	1276	129	
1200	os. <u>1</u> 805	2234	2663	3092	3521	3950	4379	4808	5237	5666		2—Š
13	0094	0523	6952	7380	7809	8238	8666	9 094	y523	495 I		3-12
1400	o 6. 0380	0808	1236	1664	2092		2949				428	4-17
15	4660	5088	5516	5944	6372	6799	7227	7655	8082	8510		5-21
16	8937	9365	9792	0219	0647	1074	1501	1928	2355	2782	427	
1700	7478	3037	4064	4490	4917	5344	5771	0198	0624	7051	406	7-30
10	747° 8- 1742	7904	0331	0757	9104	9010	0037	4724	08 89	1310	420	9-34 9-38
_	500 1/42	2100	2794	3020	3440		4298					
1025	0002 0257 0257	6427	0853	7279	7704	8130	8556	2224	9407	9832	120	42
22	ა ყ ა ∪∠ე / "ა<იი	4934	1100	1733 1784	6208	6622	2809 7 058	7482	3059 7007	8222	42)	2-8
23		9181				0878	1303	1727	2151	2575	424	3-12
240	13.3000	3424	3848	4272	4606	5120	5544	5967	6391	6815		4-17
25		7662				0257	9780	0204	0627	1050	422	
	11. 1474	1897	2320	2743	3166	2500	4013	4436	4859	5282	,	6-25
27	5704	6127	6550	6973	7 396	7818	4013 3 24 1	8564	9086	9509		7-29
28	9931	0354	0776	1198	1621	2043	2455	2887	3310	3732	422	8-33
29'01	2.4154					6254	6685	7107	<u>7529</u>	7951		9-38
1030	8372	8794	9215	9637	0059	0480	1090	1323	1744	2165	421	42
	13- 2587	300g	3429	3850	4271	4692	5113	5534	5955	6376		1-4
32		7218				8901	9321	9742	3102	0583		2-8
	14 1003	5625	1044 K045	2204 646c	2005	3105	3525 7725	3945	4305	4705 9294	423	4-16
34_		9823										
35	9403 3598 •51	4017	4426	1866	6274	1501	1920 6112	6521	4/59 6050	3170	419	6-25
37		8206				6881	3300	0718	1127	1555	ĺ	7-29
3801	16. 1974	2392	2810	3229	3647	4065	4483	4901	5319	5 7 37	418	
39	6155	6573	6991	7409	7827	8245	8663	9080	9498	9916	ľ	9-37
	7. 2333						2838					
41	4507	4924	5342	5759	6176	6593	7010	7427	7844	8260	1	1-4
42	8677	9094	9511	9927	0344	0761	1177	1594	2010	2427	1	2-8
43 01	18. 2843	3259	3676	4092	4508	4925	5341	5757	6173	6589	416	3-12
44		7421					9500					4-16
45/01	19-1163	1578	1994	2410	2825	3240	3656	4071	4486	4902	415	
46	5317	5782	0147	0502	0977	7392	7807	0222	8037	9052	1	0-25
47	9407 2422	4027	0290	1826	1126	1540	1955	2300	2784	3128	۱,,	7-29
4902	20. 3613 7755	8169	4442 8<20	8007	270	6824	6099 0238	22.3	1066	1470	414	2-27
-74-		1		177	استنا	2	12			7/2		<u> </u>

to	IC	1000.					, 111 () , , ,		N	. IO	500.	L	.021
N	L/M	0	I	2	3	4	15	6	7	8	9		Pts.
10	sob	21. 1893	2307	2720	3134	3547		4374 8506	4787	5201	5614	413	412
	54	6027	6440	5854	7267	7680	809	8576	8919	9332	9745		1-41
•	531 531	22-0157 4284	4696	303	13901 1521	1000	624	2634 6758	7170	3459 7482	7004	412	2—82 3-124
ı	34	8406	88 . 88	230	9642	054 054		878				7	4-165
٢	_	023-2525						4994				411	5-206
ł	56	6639	70507	7402	7873	8284	869	9106	9517	9928	6339		5-247
I	57	024.0750	1161	572	1982	2393	280	3214	3625	4036	4446		7-288
İ	58 59	8057 8060	5267 93 7 0	780	0000	0498	10909	7319	7729	2220 2139	9640	410	8-330 9-371
H		025.3059						5516					408
ľ	61	7154	7563	7072	8282	8701	0200	10000	0018	''337 0427	0836	400	1-41
1	62	26-124 5	1654	2063	2472	2881	3289	3698	4107	4515	4924		2-82
	63	5333	5741K	5150	6558	6967	737	7783	8192	860 0	900 8		3-122
L	64		9824	_		_						408	4-163
	65 66	027-3496	3904	4312	4719	5127	553	5942	6350	6757	716		5-201
ł		D28. 1644	7979	030/ 2458	2865	2221	1960	4086	4402	4800	23/	407	6-245 7-286
1	68		6119				774	8152	8558	8964	9371	40£	8-326
Ł	69		0183					8 2214					9-307
Ī	070	D29.3838	4244	4649	5055	5461	586	76272	6678	7084	7489		404
ł	71	7899	8300	8706	9111	9516	992	2 03 27	70732	1138	1543	405	1-40
I	1	030. 1948	2353 6402	2758 6807	3103	3508		34378	4783	5188	1559		3-121
١	73 74	031.0043	0447	08<1	1256	1660	206	08425	2872	2277	12681	401	4-152
ł	75		4489					46508		_			5-202
ł	76	8123	8526	8930	9333	9737	014	00544	0947	1350	1754	403	6-242
1	77	032.2157	2560	2963	3367	3770	417	34570	4979	5382	45785	1	7-243
I	78		6590	6993	7395	7799	820	18604	19007	9409	X9812	1	8-323
Ł		033-0214		_	_							_	9-364
f	080 18		4640 78659				724	8 6 650 5 066 7					1-40
ı		034-227	2674	2075	3477	2878	427	0468	35081	54 8:	2 5 8 8 4	401	2-80
ł	83	628	5 6 686	17 087	7487	7888	828	9 8590	19091	949	19892	4	3-120
ı		035.029					229	62690	3096	349	13877	40	4-160
Į	84	429	74698	509	5498	15898	629	8669	7098	749	789	3	5-200
1	8		88698	1999	1949	12825 12825	029	7069	7 1097	1490	1680	200	0-241
1	8	7036. 229 628	06688	708	77486	3788	828	4868	310082	1948	16880	יינין: ביינין:	7-281 8-321
	8	037-027	9 0678	1070	1479	5 1874	1 227	2267	13070	1346	8380	71	3-301
	109	426	54663 88646	506	2 5460	585	629	7665	5705	745	1 784	9398	397
- 1	9						02	7665 7063	5 103	143	1182	9	1-40
1		2038.222	02624	H302	2 3419	381	7 421	4401	245003	3540	715 KO.	41	2-79
	9	31 020 4039•017	20570	7099	71126	4179 4176	1 27	10050 18255	4120<	1234	81274	739	73-119
			14538				16.						65-198
	9	6 810	6850	2889	8 929	4969		36048	2087	8 127	4167	0	10-235
	9	7040.206	6 246	285	8 325.	41365	O LAO	15/444	1482	7523	2562	8	7-278
	9	8 602	13 6419	9K81	4 721	0 76 0	5 80	01839	6,879	1918	7958	2 39	5/3-318
	9	9 997	7037	2070	_		<u> </u>	52 234	7 274	<u> 4313</u>	<u> 7 353</u>	2) -	- 12-37
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IN.	11000.	L.o	41.							Log	gari	thims
Nur		I	2	3	4	5	6	7	8	9		Pts.
	041. 3927	4322	4716	5111 9056	5506	5900	6295 2220	6690 0622	7084	7479	395	393 1—39
01	042. 1816	2210	2604	2998	3392	3786	4180	4574	4968	5361		2—79 3—11
03	5755	5149	6543	6936	7330 1264	7723	8117	8510 2444	8904	9297	L	3-118 4-157
04	042, 2623	4016	4409	4802	5195	5587	5980	6373	6765	7159	373	5-196
06	043.3623 7551	7944	8337	8729	9122	9514	9907	0299	0692	1084	392	6-236
. 07	044. 1476 5208	15790	6181	0573	0905	3437 7357	7749	8140	8532	8224	1	7-279 8-314
- 09	9315	9 7 07	0099	049 0	0882	1273	1664	2056	2447	2839	391	9-354
	045- 3230	3621	4012	4403 8212	4795 8 7 04	6186	5577 0485	5968 0876	0359	0750	1	390
11	1046, 1048	1428	11829	2219	201C	3000	3391	3781	4171	4561	390	1-39 2-78
13	4952	5342	5732	6122 0021	6512 0411	69 02 0801						3-117 4-156
	047. 2749	3138	3528	3917	4306	4696	5085	5474	5854	6253	389	5-195
16	6642	7031	7420	7809	8618	8587	8976	9355	9754	0143		6-234
17	048 0532	4806	5195	5583	15972	2475 6360	6748	7136	7525	7913	388	7-273 8-312
15	8301	868	9077	9465	9853	0241	0629	1017	1405	1792		9-351
1120	049-2180	2568	6821	3343	3731 7606	4119	4506 8380	4894 8767	5281 0154	5009 0541	287	38¢
22	9929	0316	107 03	1090	1477	12803	2250	2037	3024	13411	F	2-77
4 .	050-3798	8040	4571 8425	4958 8822	5344 9208	9595	0117	0504 0367	6890 0753	72 7 7	386	3-116 4-154
24	051.1525	1911	2297	2683	3069	3455	3841	4227	4612	4998	1	5-193
26	4 5 2 8 4	K 77 0	61 55	0541	0920	7212	7607	8 082	18468	188sa	1	6-232 7-270
27	9239	3476	3861	4246	0780 4631	5016	5400	15785	6170	6555		8-30 9
. 29	6939	7324	7709	8093	8478				$\frac{\infty 16}{200}$			9-347
1130	05310784	1109	1553 15394	1937 5 7 78	6162	6546	602Q	7313	3858 7697	8081		383 1—38
32	8454	18848	9232	13615	199991	0382	766	1149	1532	1916	383	2-77
33	054-2299 6131	6514	6896	3449 7279	3032 7 6 62	4215 8045	4790 8 42 8	8811	9193	5740 95 7 6		3-115 4-153
34	0050	0341	0724	1106	1489	1871	2254	2636	3019	3401	382	5-191
30	055 • 3 7 83	4166	4548 8960	8750	5312 9132	5694 9514	0077 0806	0459 0278	0841 0650	7223 1041		6-230 7-268
38	056. 1422	1804	2185	2557	2949	3330	3712	4093	4475	4856	38 r	8-306
39		5619	6000	0381	6762	7143 0953			8287			9-345
1140	057-2856	3237	3618	3998	4379	4759	5140	5520	59 00	6281	380	379 1—38
42	6661	7041	7422	7802	8182	8562	8942	9322	9 7 02 3501	လ82		2-76
44	058.0462 4 26 0	4640	5019	5399	5778	6158	6537	6917	7296	7676	379	3-114 4-152
49	8055	8434	8813	9193	9572	9951	0330	0709	1088	1467		5-189
40	059•1846 5624	6012	1 20 04 6301	2983 677 0	3302 7148	3741 7527	4119 7 9 05	4498 8284	4077 8 662	5250 9041	378	6-227 7-265
48	9419	9797	0175	0554	0932	1310	1688	206 6	2444	2822		8-303
. 99	n60. 3200	3578	3956	4334	4712	5090	5408	5045	6223	0001	<u></u>	9-341

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4500 4054 5220 5702 600	7 6451 6826 7200 7574 7048 051
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77 715 940 02 1 1 100 8 1 170 2 12	7423 7704 8164 8626 8006 370
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1 742H77JIRT60	8520822222222311 3-111
70-03790748111811821827827	4-140
1 407314442148121518115556	2226 2596 2965 3335 3704 369 5-185 5919 6288 6658 7027 7396 6-222
7765 8134 8503 8871 9240 071- 1453 1822 2190 2559 2927	900919978193471971511084
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77-0040708713274907850	0224 058 0 8952 9216 0680
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OI		5430	579	26153	5515	6876	7238	7599	7961	8322	8683	351	1-3
02		9045	9400	5,9767	0128	0490	0851	1212	1573	1934	2295		2-7
030	80.	2656	301	73378	3739	4100	4451	4822	5183	5543	5904	1	3-10
04		6269	662	6986	7347	7707			8789				4-14
05		9870	023	10591	0952	1312	1672	2032	2393	2753	3113	360	
060	.180	3473	383	4193	4553	4913	5273	5633	5993	6353	6713		6-21
07		7073	743	7792	8152	8512	8871	9231	9591	9950	0310		7-25
	082.	0000	102	1380	1748	2107	2467	2820	3185	3545	3901	359	8-29
09	_	_	_	-		5700	-		6777				9-32
1210		7854	821	3 8571	8930	9289	9648	0007	0365	0724	1083	. 0	36
11	283.	1441	180	2157	2517	2876	3234	3593	3951	4309	4008	358	1-3
12		5020	538	5 5743	0101	6459	0817	7170	7534	7892	8250		2-7
13	.0.	8000	1890	9324	9082	0040	0338	0750	1114	1471	1029		3-10
14	084.					3518	3975	4332	4690	9040	9405	-	
15						7192	7550	7907	8264	8021	1979	357	5-18
16		9330	909	30050	0407	0764	1121	1478	1835	2192	2549		6-21
17	085.	2900	320	33019	3970	4333	4090	9610	5403 8968	5700	0687	256	7-25
18	06	047	002	7100	7542	7899	0255	2174	2530	2886	2242	370	9-32
19	200.					1462							
1220		359	395	4310	4000	5022	5378	5734	6089	0445	0001		35
21	0-	7157	751	2 7 808	8224	8579	8935	9290	9646	2554	2000	200	1-3
	087.	126	160	1423	1770	2133	5040	6200	3199 6750	7104	7450	377	
23		781	816	149/1	2879	5685 9233	0040	0043	0297	0652	1006		3-10
24	0.0						9500	2743	0040	4406	Adec	254	
	2886	1301	171	2070	2424	2779	3133	3400	3842 7384	4190	8000	354	6-21
26		844	880	5013	5907	6321 9861	0070	0560	0923	1276	1620		7-20
27	200					3398	2769	4105	4459	4812	5165	10	8-28
	ogy.	5510	587	6226	6570	6932	7285	7629	7992	8245	8608	252	
29	-	-							1522			_	
1230	200-	2051	202	1975/	2620	3991	4244	1607	5049	5400	5755		35
	90.	610	6460	6812	7164	7517	7860	8222	8574	8026	0270	252	2-
32						1039	1202	1744	2096	2448	2800	3,-	3-10
7240	91.	2152	250	2855	4207	4559	4011	5262	5614	5066	6318		4-14
						8076			9130				5-17
35	02-	018	0520	0883	1220	1590	1041	2202	2644	2005	3346	351	
37	,	2607	404	1200	4750	5101	5452	5802	6154	6505	6856	,,,	7-24
38		7206	755	7008	8250	8609	8060	0211	9661	0012	0353	100	8-28
300	93.	0712	106	11414	1764	2115	2465	2816	3166	3516	3867	350	7-31
1240		4217	156	4017	5267	5618 9117	5068	6218	6668	7018	7368		35
41		7718	806	8418	8768	0117	9467	2817	0167	0517	2866	- 30	1-3
420	946	1216	1560	1015	2265	2614	2964	3313	3663	4012	4362	(3)	2-7
43		4711	5061	15410	5759	6109	6458	6807	7156	7506	7855	349	
44		8204	855	8902	9251	9600	9949	0298	0647	0996	1345	1	4-14
	95.	1604	204	2201	2740	3089							
46	.,	5180	5520	5877	6226	5574	6922	7271	4135 7620	7968	8316	348	6-21
47		8665	901	9361	9709	0057	0405	0754	1102	1450	1798		7-24
480	96.	2146	2494	2842	3190	3538	3885	4233	4581	4929	5277		8-28
49				6320			7363	7710	8058	8405	8753	1	9-31
Num	1	0	T	10	1	4		6	-	8	0	n	Pro

This Table of Proportional Parts is a Supplement to the										
Laure conduits (multipled Lts'	Pro.) in the 5 preceding Pages.									
ALLS, F FO.I										
362361 HE Index in this T ble of Logarithms b										
1 36 36 ing left out, it may 1	~ 433 43 07 120 172 216 260 202 246 200									
2 roat of the Log fought.	T. 143 14310011201172121512501202124cl2881									
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4 5 11 8 11 8 OF A DIGITUTE Number propos?	1.140-140-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-									
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2561255 lumn, and sort (the che										
III and act rigures) in the Column na	4074181122163203244285326366 4064181122162203244284325365									
2 71 71 der 5, and against 1234. 3 107 105 If the Log. of 123459 be	405408111211162120212431283132413641									
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The tarms	3853877115154192231269308346 3843877115154192230269307346									
7 247 246 as before, against which is	3823876115153191229267306244									
8 282282 282, which must be divided 9 318 317 by 10, and then added to	3823876115153191229267306344 3813876114152190229267305343									
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2 1.2/1/2/	374 37 75 II2 I50 187 224 262 299 337									
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	B 21 more reality in the second of the second									

This T	able o	of Pro	portio	nal	Parts is a Supplemen	t to the
last Co	lumn	s (intit	led Pt	s.Pr	o.) in the 16 followir	g Pages.
D. 1 2	3 4	5 6	7 8	-	▲ Lagarithm being given,	Pts. Pro.
3333367 3323366	100 133	166 200	23326	5300 5200	to find its corresponding absolute Number,	348 347 1 35 35
1331 33 66	99 132	165 199	232 26	1298	fearch for the 3 first Figures of the Log. given (without	2 70 69
329 33 66 327 33 65	99132	163196	23020	3 290 2 294	the Index) in the fecond Column, and for the 4 last	3 104104 4 139139
325 33 66	98130	163 196	228 26	1 293	amongst the 10 following	5 174 173
324 32 65 322 32 64	97 1 29	161 193	225 25	8 290	Log. fought be not found	6 209 208
320 32 64 319 32 64	96 128	160192	224 25	6 288	off that is less, and substract	8 278278
3173263				-	look the remainder in the	9 313 312 345 344
315 31 63	94 126	1157 189	22025	2 283	common Difference, against	1 34 34
3133163 3123162	94129	156187	218 25	281	6th Figure to be placed, af-	2 69 69 3 103 103
3103162					the first 5; in case that he not exact, substract it, and	4 138138
3063161	92 122	154 185	21424	5 275	add a Cypher to the right hand of the remainder, and	5 172172 6 207205
3043061 3023060	91 122	4152/182	213 24	3 274	look again in the same Parts	7 241 241 8 276 275
3003000	90 1 20	150180	21024	270	to be placed at the rich.	9310310
2993060 2973059	90120	149 179	20923	269	band of the former 6 Fi-	342341
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293 29 59 291 29 58	87116	146176	205 23	4 264 2 262	pitch upon be-	3 103 102 4 137 136
288129158	861115	144 172	202 22	0350	The Lof 12936 } 1118000	5 171 170
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280 28 56 277 28 55	82 111	140108	190 22	4252	sezinft with	9 308 307
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273 2755 270 27 54	811108	1241162	1180 21	5 242	The nearest in the ?	2 68 68 3 102 101
208 27 54	80 107	134 161	18821	1241	fame Pts. Pro. v/s. 16 8	4 136 135
265 2653 263 2653	701100	1321159	18/1210	2027	it's plain by the Work,	5 169 169
12001261521	781104	11201156	182'20	81221	that the 7 Figures that this Logarithm belongs to, with-	7 237 237
2542551	76 102	127 152	178.20	31220	But because the Index is 4.	9 305 304
2512550	75 100	125 151	176 20	1226	he a please the left a please	336335
2442447	73 98	122 146	17119	5 220	the true Numb is 12036-75	1 34 33 2 67 67
240 2448 236 2447	72 99	1120 144	168119	4216	If the L.had been 5.1118252, the Absolute Number would	3 101 100
2312346	69 92	115 139	16218	5 208	be 129307-1-; if the index	4 134 134 5 168 167
225 2245 215 2143						6 202 201
	7	1.0/1.29	1.59.7	4'93	Index had been 6.the 7 piaces had been all whole Numbers	7 235 234 8 269 268
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52	Jy 1 = 257	3 2 9 20	12267	2614	11160							
53	931	3 6390 1 9857	1020Alr	SECOL	0	1///	10124	3471	8617	0164	1 6	2-
54	098. 297	5 3322	3668	014	260	124	3 1590	1936	2282	2620	3463	-
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56						162	8513	3359	205	9551	5	-
38	680	33098	40444	3894	735	15000	15425	57716	1150	5151	215/7	-1
59/1	100.0257	0602	74977	8428	187	775	100//	92220	150710	0010	8	-2
1260	3709	4050	1200	7200	037	190	2327	20713	0163	361		-3
61						5429	5773	61186	4626	806		3
63	01.0594	09381	202 1	526 10	70	2314	9217	95019	9050	249	441	_
64	4034	1437714	721150	16 E E	109	5752	2658 6096	54406	7847	127	12	-
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	4337	46805	59213	35 22	78	2021	200513	CINCE	SETTO	204		-17
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78	53095	648 59	88622	8 666	2 3	2003	949 42	289 46	20 40	50	7-2	
79	070513	04502	85072	11006	2 10	102 0	347.76	87 30	26 830	56	0 -	-
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87	3/07/10	-31040	コンドウマウ	XI7 T 1	74	1-110	TOOT	471348	41882	11222	6-20	2
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94	770710	41005	710000	7777	760	- HO	AC10.5	201007	Hooo	77	3-10	
25 112	260820	70001	40350	0089	10:	21113	50 100	1 202	7 236	2 335	4-12	4
96	2698 ₃₀ 605063	85 672	03704	4039	1 44 5	1447	0015 D	ELETX	A 49 .	-1	5-16	
97					1 77	25/30	001830	5 872	Dona	-1	6-20	0
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1300	113.	9434	9768	0102	0436	0770	1104	1437	1771	2105	2439	334	33
OI	114.	2773	3107	3441	3774	4108	4442	4775	5109	5443	5776		1-3
02		6110	6443	5777	7110	7444	7777	2111	8444	8777	9111	333	
03		9444	9777	OILI	0444	0777	IIIO	1444	1777	2110	2443		3-10
041	115.	2776	3109	3442	3775	4108			5107				4-13
05		6105	6438	6771	7103	7436			8434				5-16
06		9432	9764	0097	0429	0762	1094	1427	1759	2091	2424	332	6-20
07	116.	2756	3088	3420	3753	4085	4417	4749	5081	5413	5745		7-23
08		6077	6409	6741	7073	7405	7.737	8069	8401	8733	9005	4	8-26
09		9396	9728	0060	0392	0723	-	_	1718			-	3-30
1310	117.	2713	3044	3376	3707	4039	4370	4702	5033	5364	5596	331	33
11		6027	6358	6589	7021	7352	7683	8014	8345	8675	9007		1-3
12		9338	9669	0000	0331	0662	0993	1324	1655	1986	2316	E By	2-6
	118.	2547	2978	3307	3039	3970	4301	4031	4962	5293	5023		3-9
14		5954	5284	0015	2945	7210			8267			330	
15		9258	9588	9918	0248	0578	0909	1239	1569	1899	2229	*37	5-16
16	119.	2559	2889	3219	3549	3879	4209	4539	4868	5198	5528		6-19
17		5858	6187	0517	0847	7177	7500	7836	8165	0495	8825		7-23
18		9154	9484	9813	0143	0472	0801	1131	1460	1709	2119	329	0-20
	120.	-	2777						4752				9-29
1320	10	5739	6068	6397	6726	7055	7384	7713	8042	8371	8699		32
21	1	9028	9357	9586	0014	0343	0072	1000	1329	1057	1980	-00	1-3
22	121.	2315	2643 5927	2972	3300	3028	3957	4285	4614	4942	5270	320	
23	d .	5598	5927	0255	0503	0911	7239	7508	7896	1500	0554		3-5
24	_		9208						1175			-	4-13
	122.	2159	2487	2814	3142	3470	3797	4125	4453	4780	5108		5-16
26		5435	5763	6090	0418	6745	7073	7400	7727	0055	8382	327	
27		8709	9030	9304	9091	0018	0345	0072	1000	132/	1054	10	8-26
	123.	1901	2300	2035	6220	3289	6882	3942	4269 7537	7862	8100	1	9-29
29	_		5577									_	
1330		8510	8843	9109	9490	9822	0149	0475	0802	1120	1454	320	32
	124,	1781	2107	2433	5020	3086	6670	3730	7324	7550	7076		2-6
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33	125.	1558	1884	2200	2525	2860	2186	2511	3837	4162	4487	225	4-13
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35		806	5138 8390	8716	0040	0266	0600	0015	0339	0664	0080		6-19
27	126-	1214	1639	1064	2288	2612	2028	2262	3587	2012	4227	100	7-22
38	200	456	4886	5210	5525	5850	6184	6508	6833	7157	7481	324	
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41	/-	4288	461	4026	5250	5582	5007	6220	6554	6878	7202		1-3
42		7525	7849	8172	8496	8810	9142	9466	9790	0112	0437	322	
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44		3993	4316	4639	4962	5285	5508	5931	6254	6577	6900		4-12
45			7546						9483				5-16
46	120-	0451	0772	1006	1418	1741	2064	2386	2709	3031	3354	144	6-19
47	-,	3576	9773 3998	4321	4542	4965	5288	5610	5932	6255	6577	322	7-22
48		6890	7221	7542	7865	8187	8510	8832	9154	9476	9798	1	8-25
49	130.	0113	0441	0763	1085	1407	1729	2051	2372	2694	3016		9-29
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5	4	01	876	5076	828	7149	7469		790	8111	8431	8752	5800 9072	4-12
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2	/1	57	900	1190	4390	758	7078	14	TAOP	12101	4838 8038	SISXI	C 478	6-19
5	133	09	90193	170	0270	057	0277	0	900	910	1236	1555	875	8-25
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61		858	1 80	000	2100	5286	800		700	140510	OX TAIL	Tank	4 = 0	1-31
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64		014	404	02 87	8013	29613	417	100	31	0/0//	1007	50717	825	3184-127
60	135	132	7 16	45 19	63 2	281 2	599	29	173	235 3	553 3	8714	180	15-155
67	7	700	SINO	D2 82	20180	55 RIS	016	92	73 9	4146	732 7 908 0	0507	367	6-191
69	130.	080	III'	78 14 5 2 46	06 1	122	Tot	24	48 2	765 3	083 3	400 3	7172	178-254
1370		7200	75	23 78	4081	578	303	20	2015	9370	2550	5720	889	9-286
71	127.0	327	SOF	TITO	28112	2-1-	6	19	822	275 2	424 9 591 2	74100	25	1-32
72		570	385	841	74 44	914	807	513	24 54	405	75666	17262	800	162-63
74	5	1007	019	3040	9908	15 1	121	144	7 17	63 20	1992	35 95	51	3-95
75	138.	027	334	3 36	939	744	290	460	642	22 52	27 55	52 54	60	5-158
77	9	339	1365	5 997	1002	8000	501	770	200	78183	92187	0000	21	6-100
78	139.2	492	280	7312	234	38 37	753	400	0143	03140	98150	1252	28	157-221 8-253
79	8	701	595	8627	205	87 69	002	721	775	32 78	47 81	61 84	76	9-284
81 1	40. 1	937	225	942	6 28	35 00	95	250	406	79 09	93 13	08 16	22	314
82	5	000	520	1570	el60	20/60	37	005	1100	20172	80175	04 70	280	2-63
841	41.1	361	1679	885	8 230	2 26	70	779	2010	0004	1907	33 10	17	3-94
85	4	498	4811	512	5 542	8 57	52	506	563	79 66	57 38	06 72	021	35-157
86 871	42.0	765	7946	825	9857	288	951 15	119	195	1298	25 01:	804	1	6-188
00	30	95	4208	4520	1483	3 51	46 5	450	577	3 29	6 3 2 6 3 4 6 3 9	9358	2	7-220 8-251
89	79	222	7335	754	796	082	73 8	580	889	8 921	1 952	3 283	6	9-283
91	43.01	71	2584	3890	108	5 139	1 86	710	202	2 23	5 264	7 295	931	311
92	03	92	704	7016	732	8 76	10 7	952	826	4 845	6 888	80008	0	2-62
93	14- 26	1115	2823	0139	044	507	8 1	070	138	1 169	3 200	5 231	5	3-93
95	57	426	053	6365	567	5 608	7 7	208	761	7 480	1 823	9543	1	4-124
96	88	549	165	9476	278	7000	8 5	103	072	OIOS	11134	2 165	2	6-187
98	50	725	382	5692	600	1521	7 3	518	382	9 414	0 445	0476	1	7-218
99	81	778	488	8798	910	941		729	003	335	5755	780	310	8-250
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OI		4381	4691	5001	5311	5621	5931	5241	6551	6861	7170		1-31
02		7480	7790	8100	8409	8719	9029	9338	9648	9958	0267		2-62
	147.	0577	0886	1196	1505	1815							3-93
04				4293						6145			4-124
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410	149	2191	2499	2807	3115	3423	3731	4039	4347	4655	4962		307
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	150.	1422	1729	2030	2344	2651	2950	3205	3573	3880	4107		3-92
14	_					5722		-	_	6951	_		4-123
15						8792				0019			5-153
	151.	0033	0939	1240	1553	1859	2100	2472	2779	3085	3392		6-184
17		3099	4005	4311	4010	4924	5231	5537	5043	0150	0450	300	7-215
		0824	7009	7375	7001	1907	0293	1660	1066	9212 2272	2578	-	8-246
19				0436								-	9-276
	152.	2883	3109	3495	3801	4107	4412	4718	5024	5329	5035		305
21				6552			7409	7774	2.500	8385 1439	0091		1-30
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24	73.			5710						7539			3-91
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25		0149	15000	8758	9003	2413	9072	9977	0201	0586	2024		5-152
27	1)4.	1240	1500	1004	2109	4413 CACT	2710	5065	5327	5674	6078	304	6-183
28		7282	7586	4848	8104	8498	8802	0106	0410	9714	0018		7-213 8-244
	155			2030			1842	2145	2449	2753	3057		9-274
-	11			3968			4870	£180	12186	-773	6000	-	9 -14
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32		0430	0722	0037	0240	0642	0046	1240	1552	1856	2150	303	2-61
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35	1			9124			0032	-		_		-	5-151
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38		7589	7891	8193	8495	8797	9099	9401	9702	0004	0306		8-242
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440				4228						6037			
41		6640	6941	7243	7544	7845	8146	8448	8740	9050	9351		301
42		9653	9954	0255	0556	0857				2061			2-60
43	159.	2663	2964	3255	3566	3867	4168	4469	4770	5070	5371		3-90
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	160.	1683	1983	2284	2584	2884	3184	3485	3785	4085	4385		6-181
47		4685	4985	5286	5586	5886	6186	6486	6786	7086	7386		7-211
48		7686	7986	8285	8585	8885	9185						8-241
49	161.	0684	0984	1283	1583	1883	2182	2482	2781	3081	3380		9-271
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6	029 6321	5612 6005 7	78 4570				7-204
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1 4	770 5068	446 273730	15340	1201112	0001417	11.0.	9-263
2 7	88 7070	379505059	41 6233	105 2410	0151710	Ciganat	191 290
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7	3/9714	007427846	59 4759	2343 20 5250 5	54015 82	115121	3-87
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01	3807	4096	4386	4675	4954	5252	5542	5832	6121	6410		1-
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03	9590	3873	0168	0457	0745	1034	1323	1612	1901	2190	50	3-1
24	177-2478	2767	3056	3345	3633	3922	4211	4499	4788	5070	-	4-11
05	5365	5654	5942	5231	6519 9493	6808	7006	7385	7673	7961	288	
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07	178-1133	1421	1709	1997	2285	2573	2861	3149	3437	3725		7-20
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09					8043		8619				-	9-20
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11	179. 2645	2232	3219	3507	3794	4082	4369	4656	4943	5231	287	1-
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26	5545	5830	0114	0399	6684	0900	7253	753/	0666	0240	284	
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37	0/39	0846	0128	0410	0693	0075	1257	1540	1822	2104		8-2
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40	190.0514	0795	1075	1355	1636	1916	2196	2476	2757	3037		9-2
37	A1	A-1912 A	Mary Control	2	1	-	6	-	8	0		Pro
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55		730	4 758	3 7862	8142	8421	820						-
56	192	- 009	0037	5 0654	0022	1212	140	1177	9259	2228	2607		5-16
57		200	0310	5 3444	3723	4002	1128	1 455	4838	5117	5306	7	7-15
59		507	51505	20222	SETT	6780	706	8 734	7 7625	7904	8183		8-22
_		7040	074	9018	9297	9575	985	4013	20411	0689	0968	278	9-25
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72	1	4525	4802	5078	5354	5630	5007	6182	3697 6459	3973	4219	270	1-2
13		140/	1/50	170391	3115	820 II	8667	8943	9210	9495	9771		3-5
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81		9310	0593	108681	2142	2417	0692	0967	1241	1516	1700	1	274
83	199.	2065	2339	2614	2888	2162	3437	3712	3986	1260	1535	742	2-55
84		7552	7826	5358	5032	906	0191	0455	0729	70031	7278	13	-82
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901		3032	3306	0841 3579	2852	1727	1002	1936	2210	2484	758		-137
87	6	5709	0043	0317	55900	5864	7127	7411	4948 7684	7058	221		-164
88	1	8505	8778	0052	2225	acon	9872	0145	0419	0592k	966 2	73 8	-219
39	201	1239	1512	1786	2059	2332	2005	2879	3152	425	698		-247
90		3971	4244	4517	1721	5064	5337	5610	5883	1156	420	1	272
92	56	0/02	0975	7248	521	7794	8066	8339	8612	1885	1158	1	-27
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94	E APPLICATION A	4883	5156	5428	700	973	6245	6518	67907	062	225 2	72	-82
95	72	7607	7879	81518	1245	606	8968	9240	95125	785	0067	-	-136
96	203.	0329	0601	0872	145	417	1689	1961	2233	505	777	13	-163
97	1	3040	2321	250212	865	1127	4409	4681	49525	224	496	17	-190
99		8486	8756	9028	583	855	7126	7398	76707	9418	213	13	-218
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27		3876	4142	4409	4676	4943	5210	5477	5744	6010	6277	100	7-18
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31	212	1570	1806	2409	2075	2942 5605	3200	3474	3741	4007	4273	200	25
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33		9862	0128	0394	0660	0926	1191	1457	1723	1989	2255		3-8
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39	1	5700	6055	5009	6584	4199 6849	4404	4730 7379	4995	7000	8174	54	8-21
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43		6370	6640	6904	7169	7433	7697	7961	8226	8490	8754	171	3-7
44		9018	9282	3546	1186	0075	0339	0603	0867	1131	1395	M	4-10
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47		9572	0826	7463	1727	7991	0254	8518	1436	9045	1943	262	7-18
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	207	842	184	1574	697	1936	5176	SAI	5 56	555	94	5133	1239	3-7
19	637	3 66	1268	3527	091	7330	7570	780	9,80	188:	288	3527		4-9
10	876	6 900	06 9	245 9	484	2723	996	020	204	41 00	800	919		5-11
16	2404 115	8 13	08 1	537 1	870	2115	235	259	3 28	3230	71	3310		6-14
17	254	027	8814	2274	200	15051	474	1490	352	1 7 7	2405	2088		8-19
18	593	961	780	4170	043	5894	713	1079	999	080	227	475		9-21
19							772	27	15 23	842	522	2861	7-	2
(B. 5570)	260.071	409	521	191	815	4053	120	245	3047	60 5	007	5241	23	31-
21	E48	157	22 4	0600	100	04371	667	5 69	1471	527	390	752	5	2-
22	786	781	05 8	3431	5011	0020	905	8 92	96 95	349	772	0010)	3-
24	2611024	804	860	725	963	1201			77 19					4-9
25	262	9 28	673	105	343	3580	381	8 40	56 42	944	532	477		5-1
26	400	852	46 5	483	721	5959	619	7 64	35 66	720	910	714	9	7-1
27	738	5 70	23 7	861	1099	8336	857	400	8714	25 1	662	100	4	8-1
28	970	299	990	512	2810	2087	222	425	6237	994	035	427	4 23	79-2
	262. 213	1/23	19	286	1000	160	200	750	35 61	726	400	664	6	2
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31	020	35/34	1029	720	9966	0203	044	1006	770	144	151	138	8	2-
33	263. 16:	25 18	362 2	1398	2335	2572	280	930	46 3	283 3	520	375	7	3-
34	399	93 43	230	407	4704	4943	150		1450					4-
35	60	616	597	5834	7071	7307	1750	14 77	808	017	254	849	0	5-1
36	- 87	27 8	903	200	9430	9673	1990	1001	102	746	1019	221	2	7-1
37	264. 10	921	501	2028	4164	4400	16	6 48	735	100	344	558	1	8-1
38		176	052	6200	6526	6762	69	8 72	2347	470	7700	794	2	7-2
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	266. 29	50	552	5120	302	15600	134	44 6	7283	215	655	067	85	7-1
4	8 70	2017	255	7490	772	5 795		95 8	429	664	880	991	34	8-1
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50 27040000000000000000000000000000000000	3 2003	2227125	601	8-187
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02/270, 2120/2250/24	1142911	002118	25	2-47
64 445046004001 32943527	1376012	002/12	26	3-70
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9110U240U58208x5004-	07440	051 888	4	5-116
68 1443 1070 1908 2141 2374 2606 2839	307113	304 252	6	7-163
69 60936225655867007000 49317103	53405	028K8	TION	28-186
1870 8416864888810113004	77197	952 818	4	9-210
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74	7001174	239 46	4	3-70
75 273 0013 0244 0476 0708 0020	931899	49 978	1	4-93
2320 2500 2791 3023 3254 3486 3717	204041	SOLA		5-116
77 464348745105533715568 579963116 69567187741876507881 8112836316	26264	93 672	5 3	7-162
79 9268 9499 9730 9961 0123 6432 643	574 88	06 903	7	8-186
274-1578 1809 2040 2271 2502 2722 2064	2005 11	10 134	7	9-209
82 30004119435045814811 504252735	50457	25 006		1-23
83 8502872480540705075817	811180	49 8 200		2-46
84275-0809 1039 1270 1500 1721 1061 0300	11703	480575	2	3-69
31143344357428054025	726 40	73 288:	_	4-92
87 0508070817	028172	CO - 48		5-115
88 276, 0020 0210048 0040 0070 9100 9	22005	000700	1	7-161
89 2320 2549 2779 3009 3239 2460 2630 3	030118	00 2000	1	8-184
46184848507853075537	226 64	66660	_	9-207
91 69157145737576047834 806382938	52287	228080		204
93 277 1506 1726 1065 2104 0129 0359 0588 0	81810	17 1275	220	2-46
94 3800 4029 4258 4488 4717 4946 51756	11222	1313570		3-09
971 009203210550678017000 17000	506 700	25 8164	-	4-92
971278 0673 0002 841 9070 9299 9528 9757 99	0861021	ISOAAA		5-114
98 296231211342026482877 4506 127	276 250	04 2722		7-160
99 52505478 5707 5936 6164 6393 6622 6	5041470	225021		8-183
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OI	4	9521	0050	0270	0500	9735	0963	1192	1420	1648	1877	228	
02	279.	2109	2333	2562	2790	3018	3247	3475	3703	3931 6213	6447	2	3-6
03		4388	6808	7126	5072 7354	7582	7810	8038	8266	8494	8722	-20	4-9
04					9634		A STATE OF THE PARTY OF	-	_	0773			5-11
05	280	1220	1457	1685	1912	2140	2368	2596	2524	3051	3279	153	6-1
07		2507	3735	3962	4190	4418	4644	4873	5101	5328	5550		7-10
08		5784	6011	6239	0467	6694	0922	7149	0551	7604 9879	0106	227	
09	100					8969				2152			2
	281	2602	282	2061	1016	3516	2743	3970	4197	4425	4652		1-
11		4879	5100	5333	15500	5787	6014	6242	6469	6696	7923	7.5	2-
13		7150	7377	7604	17831	8058	3285	8512	8739	8966	9192		3-
14	1	9419	9646	9873	0100	0327				1234			4-
		1688	1914	214	2368	2595	2822	3048	3279	3502 5768	5005	1	5-1
16		6221	6448	667	16001	4862	7354	7580	7807	8033	8260	226	7-1
18	1	8486	871	8939	9169	9392	9618	19844	10071	0297	0523		9-1
19	283	.0750	0970	120	2 1429	1655				2560			9-2
1920		3012	323	346	3691	3917	4143	4369	4595	4821	5048	_	2
21		5274	5500	5720	5 5953	6178	040	10030	00550	7082	7300		2-
22		7534	7700	0024	50470	8438		2 1 14	137	1599	1829	- 1	3-
24	284	2051	227	5 250	2 2728	2953	3179	340	3630	3856	4082	2	4-
25	-					1210	542	1566	1 588	56113	26337	12	15-1
26		656	678	8 701	47239	7465	7600	701	5814	13360	8595	222	7-1
27		881	904	3 926	949	9719	994	1010	1939	2873	2004	2	8-1
		1070	1290	7277	22008	1971	1441	467	489	512	534	3	9-2
29	_					6473				7373			N
1930		782	804	8827	849	8722	894	7917	939	9622	19846	5	1
32	286	. 007	1029	5052	10746	50970	119	1420	164	1869	209		3-
33		2319	254	3 276	299	3217	344	23000	389	6636	4349	22	13
34	-					5463	500	977	5828	860	882	-	5-1
35 36	1	0010	703	8050	740	7707	017	1030	062	1084	107	2	6-1
37	287	1200	5 1520	174	1969	2193	241	7 264	1 286	5 3090	3314	4	7-1
38	1	353	376	2 398	64210	4434	465	8488	2 5 100	5 5330	1555	4 27	9-1
39						6674		712	2 734	5757	779	3	19-
1940	1000	8017	824	1 846	5 868	8913	9130	6930	958	1 204	226	2	1-
4	2	200	271	6 202	0216	3387	261	0 283	4 405	7428	1 450	4	2-
43	3	472	8 495	2517	5 5390	5622	1584	606	9 629	2651	6 673	9 22	33-
44		696	3718	6740	9 763	7856	807	9830	3 852	6874	9897	3	14
149		919	6941	9964	3 926	50089	031	2053	6 075	9098	2 120	3	5-1
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48	1 1	580	5511	2 622	5 655	94552	700	4 722	7 745	0767	3 789	6	8-1
49		811	8834	1856	4 878	7 9010	923	2 945	5 967	8990	1012	3	9-2
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950	290.0340	50569	0792	1014	1237	1460	1682	1905	2127	2350	223	22
514	2573	12795	13019	3240	3463	3686	3908	4131	4353	45.76	6	1-2
52	702	7245	5243	7600	5088	5910	0139	9555	6578	6800	222	The second second
54	9240	9468	0600	9012	0025			8579 0801				3 10
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56	3689	3911	4133	4355	4577	4799	5020	5242	5464	5686	1 -5	6-13
57	5902	0130	6352	6574	6796	7018	7240	7461	7683	7905	3	7-15
58	8127	8349	8570	8792	9014	9236	9458	9679	9901	0123	-	8+17
	292.0344							1896				9-20
61	4776	2782	3004	3225	3447	3008	3890	4111	4333	4554	3.1	22
62	6990	4997 7211	7422	7654	7876	8007	8218	6326 8539	8760	2082	221	5 4 5
63	9203	9424	9645	9867	0088	0309	0430	0751	0072	TIOA	5	$\frac{2-4}{3-6}$
64	293.1415	1636	1857	2078	2299	2520	2741	2962	3183	3405	5 . 46	4-8
65	3626	3847	4068	4289	4510	4730	4951	5172	5393	5614		5-Iri
66	5835	5056	6277	6498	6719	6940	7160	7381	7602	7823		6-13
68	804 0067	8264	8485	8706	8927	9147	9368	9589	9810	0030		7-145
69	294.0251	2678	9808	2110	2220	3560	1575	1795	42010	2237	2	8-17
970		4883					_		-		200	9-19
71	6866	7087	7207	7527	7748	5764 7968	3188	8408	8620	8840	220	22
72	9069	9289	9510	9730	9950	0170						2-4
73 2	95.1271	1491	1711	1931	2151	2371						3-6
74		3691				4571	4791	5011	5231	5451	.2:	4-8
75	5671	5891	6111	5331	6550	6770	6990	7210	7430	7650		5-11
76 77 2	96.0067	8089	8309	5529	748	8968						6-13
78	2262	2482	2702	2022	2145	1165 3361	305	2800	1010	4228		7-15
79	4458	4677	1897	5116	336	5555					210	0-10
980		6871				7748						21
81	8845	9064	283	2502	7722	9941	0160	9379	0598	0817	j i	1-2
82 2	97-1937	1256	1475	1694	1913	2132	2351	2570	2789	3008		2-4
84	3227	3446	3005	3884	1103	4322	4541	4760	4979	5198	-20	3-6
85		5636				6511					-	4-8
86	9792	7824	2220	201	0667	8699	1104	9136	93,55	1760		5-10
87 2	98. 1979	2197	2416	2624	2853	3071						7-13
88	41.04	4382	1601	1819	1038	5256	5474	5693	5911	6129	218	3-17
89	6348	6566	5785	7003	7221	7439	7658	7876	8094	8313		9-19
990	8531	8749	3967	2185	2404	9622	840	0058	0276	0494		21
912	99.0713	0931	1149	307	1585	1803	2021	2239	2457	2675		1-2
93	5072	3111 5291	500	727	044	3983	5280	6508	6816	7024	10.1	3-6
94	7252	7469	7687	7905	8122	8340	3558	8776	8994	9211		4-8
95	ASSESSMENT OF THE PERSON NAMED IN	9647			-	0517		-	-	-	-	5-10
963	001 1605	1823	2041	2258	2476	2693	2911	3128	3346	3563		6-13
97	3781	3998	1216	1433	1650	4868	5085	5303	5520	5737	217	7-15
28	5955	8345	5390	2007	5824	7042	7259	7476	7693	7911		8-17
99	The second districts	Section 1	1	The same of	-	9214	-	9048	-		_	9-19
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OI	2471	2688	2905	122	3339	2555	2773	2900	4207	4424		1-2
02	4041	4858	50751	5291	5500	5725	5942	6159	6376	6593	2	2-4
03	6809	7026	7243	7460	7677	7893	8110	8327	8540	8700	7	3-6
04	_	9194	_	-	_			0494			-	4-8
	02. 1144	1360	1577	1794	2010	2227	2443	2660	2876	3093		5-10
06	3309	3526 5690	3742	3959	4175	4392	4008	4825	5041	5258	210	
07	5474	5090	5900	2023	0339	8718	8026	6988	0264	7421	9	7-1
08	7037	7853	0222	0448	0664	0880	1006	1312	1528	1745	ò a	9-19
09											-	2
010	303-190	2177	2393	4760	4084	3041	347/	3473 5632	2848	6064	5	1-
11	628	4337	6711	5027	71/2	7250	7575	7790	8006	8222	4 :	2-4
13		88653				0516	9732	9948	0163	0379	2	3-6
14	304-059	50810	1026	1242	1457	1673	1888	2104	2319	2535	- 5	4-4
15		1 2956						4259			215	5-10
16		55121				5982	6198	6413	6628	6844	1	6-1
17	705	97274	7490	7705	7920	8135	8351	18566	8781	8996		7-1
18		2 3427				0288	050	0718	0933	1148	-	8-1
19	305-136	3 1578	1793	2008	2224	2439	255	2869	3084	3299		9-1
020	351	43729	3944	4159	4374			5018				2
21	566	43729	5093	6308	6523	6737	695	27167	7382	7597	*	1-
22	781	28026	8241	8456	8671	8888	910	9315	9525	9744		2-
23	995	90174	7388	060	0817	103	124	71461	1670	1891	-	3-
24		_						23607				4-
25	425	0445	4679	489	15108	532	553	75751	15950	56180	214	5-1
26	639	4660	6823	703	7252			789				6-1
27	853	7875	890	9180	9394	9000		3003				7-1 8-1
	307.068	00094	1100	132	1530	1750		4217				9-1
29		03034						431		-	-	
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31	709	7945	752	774	17954	020		2859				2-
	308. 137	4158	1801	201	12228	244	265	5 286	208	2220	5	3-
34	350	9372	2026	4150	1262	457	7479	0 500	1521	543	21	34-
35		4585						4713				5-1
36	777	8 799	1820	841	8 862			7927				6-1
37		0012				097	5118	9 140	2 161	5 182		7-1
38	309 204	2 225	246	268	1 2894	310	7332	0353	3 374	6 395	9	8-1
39	417	12438	1459	481	15024	523	7 545	0555	3 587	6608	9	9-1
2040	630	2651	672	694	0715	735	6757	9779	2 800	4 821	7	2
41	843	0864	3 8850	5 906	8 9281	949	4970	7991	9013	2 34	5	1-
	310.059	7 077	0098	119	5 140	162	1 183	3 204	6 225	8 247	1	2-
43	268	4 289	3109	332	1 3534	374	6 395	9417	1 438	4459	0	3-
44		9 502		-	CONTRACTOR OF THE PERSON			4629				The second
45	69	3714	735	757	0778	799	5 820	7841	9 863	2 884	4	5-1
46	909	6 926				011	7 933	0054	2075	4096	0	6-1
47	311.117	8 139	1100	131	5 202	223	9245	1 266	3 287	5 308	7	7-1
48	330	20 563				430	0457	2 478	4499	720	7	8-1
49			1	5005	7020	-	_	1 690				-
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10	1000.					N. 20500. L. 31									
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211	005	719808	0080	0292	0504	0715	0927	1139	1350	1562		1-21			
523	12-177	41985	2197	2408	2020	2832	3043	3255	3400	3678	211	2-42			
53	300	4 6216	6427	6620	6850	7061	7272	7484	7606	7907		3-63			
54		88329				0175	0286	0507	0800	0020	-	5-10			
55	13-023	10442	0654	0865	1076	1287	1498	1700	1921	2132		6-12			
	234	312554	2705	2970	3187	3398	3610	3820	4032	4243		7-14			
57	445	4 4665	4876	5087	5298	5509	5720	5931	6142	6353		8-16			
59		3 6774				_				8461		9-190			
2060	867	28883	9094	9305	9515					0569		210			
61	14-078	73097	2208	2518	2720	2020	4150	1261	4571	2676					
63	400	25203	5413	5624	5834	6045	6255	5466	6676	6887	210	3-6			
64	709	7 7307	7518	7728	7938	8149	8359	8569	8780	8990		4-8			
65	920	19411	9621	9831	0042	0252	0462	0672	0883	1093		5-10			
66	315.130	3 1513	1724	1934	2144	2354	2564	2774	2985	3199		6-12			
67	340	5 3615	3825	4035	4245	4455	4669	4875	5085	529		7-14 8-16			
68	550	5 781	802	8225	8444	865	886	0975	7105	739	-	9-18			
69		3991								153		20			
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72	389	8410	7431	74520	4730	494	5155	5364	5574	15784		2-4			
73	599	38829	641	26621	6831	7040	7250	7455	7669	787	209	3-6			
74										997		4-8			
	317-018	31039	0060	0080	1018	122	143	1040	185	206	1	5-10			
76	22	73 248	3 209	2 400	3110	331	352	373	8 602	7 4150	5	7-14			
77		55666	4687	2 708	7291	750	01770	9791	8 812	7 833	6	8-15			
79	0-	45 875	4 896	3917	29380	958	979	8000	7021	6042	5	9-18			
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81	27	21 292	9313	8 334	73556	376	4397	3 418	1 439	0459	9	1-2			
82	48	07 501	0522	4543	5642	585	0005	9626	7 047	0876	4	8 3 - 6			
83	80	93 710 77 918	6020	4060	20811	793	0022	7042	6 064	4085	2	4-8			
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8	31	43 335	1355	9376	8 3976	418	4439	2 460	0 480	8 501	6	6-1			
8	52	24 543	3 504	1584	90057	626	5 647	31568	1 688	91709	7	7-1.			
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01	4	261	1467	4574	4881	5087	5294	5501	5707	5914	6121	10	1-2
02	6	227	5534	6740	6947	7153	7360	7567	7773	7980	8100	20	2-4
03	8	393	3599	8806	9012	9219	9425	9532	8838	0045	9251	200	3-6
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95	2	521	2727	3934	3140	3346			3965				5-10
06	4	1584	4790	4990	5202	5498	5015	5821	8088	2233	9439	12/4	6-12 7-14
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11		882	5088	5204	5400	5705	5011	6117	6322	6528	6734	0	1-2
12	1	5020	7145	7250	7556	7762	7967	8179	8378	8584	8789	0	2-4
13		995	9200	9406	9612	9817	0020	022	0432	0639	0844	1205	3-6
14	325.	1050	1255	1461	1666	1872	2077	228	2488	2693	289	7	4-8
15		104	3309	3514	3720	3925	4130	4330	4541	4746	4951	NO.	5-10
16		4157	5362	5567	15772	5978	618:	628	36593	6790	700	30	6-12
17	100	7209	7414	7619	7824	8029	8234	8439	8644	8845	9055	3	7-14
18						0800	028	0490	0695	0900	110	1	9-18
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22						8272 0318	052	272	7093	1120	134		3-6
24	227.	1545	1750	105	215	2363	256	277	2 2970	318	338	204	4-8
25						4407		-	5 5020	THE R. P. LEWIS CO., LANSING	-	-	5-10
26	1.7	4522	5827	604	624	6450			8 706				6-12
27		7675	7879	808	828	78492			910				7-14
28	N.L.	9716	9920	012	1032	P533	073	7,094	0114	1349	155	30	8+16
29	328.	1757	1961	216	236	2572	-		0318	A STREET, SQUARE, SQUA			9-18
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31	4	5834	603	624	2 644	56690	685	3 705	7726	740	700	S. C.	1+2
32						8687			4929				3-6
33	329.	9909				0723	206	2316	5336	257	2277	202	15.11116
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35	2	3979	418	2430	1450	94792 26826	1702	7722	2743	762	784	2	6-12
36 37		8045	8245	8346	2 865	5 8858		1026	4946	967	1 687	4	7-14
38	33C.	0377	0280	048	068	60889			6149				8+16
39		2108	2311	251	4 271	7 2920	312	3332	6352	373	2393	5	9-18
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41		6157	537	3657	2 677	5 6978	718	1738	4758	5778	9799	2	1-2
42	100	8145	1829	7,860	0880	3 90006	920	8941	1961	4981	COL	9	2-4
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44	-	2248	2450	205	3 705	5 3058			3 366				-
45	1	4279	447	5 467	8 488	05083	528	5 548	8 569	9589	4009	20	25-10 5-12
46		0297	0500	070	2090	4 7107	/35	2051	1771	6000	8014	1	7-14
47	222	03.40	05.4	5074	7 004	79129		4155	6175	8 196	216	2	8-16
49						03172	227	4257	7377	9328	1418	3	9-6
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6		457	9 47	80	498	518	1 5	381							638		6.	-10
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6		858	987	90	8990	919	9	391	959	215	791	999	20	192	039	2	7-	
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72		0590	07	98	8998	919	93	98	1959	89	798	999	801	198	039		24	-4
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75		4593	47	92	4992	5192	53	21	559	15	791	599	061	90	6389		5-	IC
77	Mr.	2.0	127	Q	900	718	73	07	758	77	786	798	681	85	8385		5-	12
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79	220	2577	27	72	2071	3170	13	50	256	011	775	197	421	74	2373		8-	
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83	339	9537	J7	26	1025	1124	12	22	752	3 9	744	1000	01	39	0338		2-	
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87	31-1	0400	200	200	8885	9084	92	32	948	100	570	0875	200	76	0275		5-1	
88	340	0473	00	720	870	1060	12	67	146	5 1	564	1862	20	51	2259	108	7-1	3
89		2458	26	6 2	854	3053	32	51	344	230	549	846	40	45	1243	190	9-1	
90	15.1	4441	45	194	878	5026	42	24	542	1	521	820	60	27	5226	-	_	_
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97	10.00	8301	849	88	605	3804	900	11	9289	94	869	684	088	120	070		7-I	38
98	342.	0277	047	40	072	5870	100	711	1205	14	021	000	185	7 2	055		8-1	5
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02		8173	8370	8568	8765	8462	9159	9356	9554	9751	9948	1
03	343	0145	0342	0539	0736	0933	1131	1328	1525	1722	1919	207
04				2510			3101	3298	3495	3692	3889	
05	16	4586	4283	4480	4677	4874	5071	5258	5464	5661	5858	
06		6055	6252	6449	6546	6842				7630		
07		8023	8220	8417	8614	8810				9597		
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09	344	. 1957	2154	2350	2547	2743				3530		
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11						6673	6869	7066	7262	7459	7655	100
12		7851	8048	8244	8440	8636				9422		
13	-	9814	0010	0207	0403	0599	0795	0991	1188	1384	1580	180
-14	345	. 1775	1972	2168	2365	2561	2757	2953	3149	3345	3541	4
15		3737	3933	4129	4325	4522	4718	4914	5110	5306	5502	77
16	100	5698	5894	6090	6285	6481	6677	6873	7069	7265	7461	11
17		7657	7853	8049	8245	8440	8636	8832	9028	7224	9423	
. 2	100	9615	9811	0007	0203	0399	0594	0790	0986	1182	1377	
19	346	. 1573	1769	1964	2160	2356				3138		
2220		3530	3725	3921	4117	4312	4508	4703	4899	5094	5290	
21		5486	5681	5877	6072	6268	6463	6659	6854	7050	7245	195
22		7441	7636	7831	8027	8222	8418	8613	8808	9004	9199	
23		9395	9590	9785	9981	0176	0371	0567	0762	0957	1153	
24	347	. 1348	1543	1738	1934	2129	2324	2519	2715	2910	3105	
25		3300	3495	3691	3885	4081	4276	4471	4666	4861	5056	
26		5252	5447	5642	5837	6032	6227	6422	6617	6812	7007	1
27	300	7202	7397	7592	7787	7982				8762		
28		9152	9347	9542	9737	9931				0711		
29	348	. 1101	1296	1490	1685	1880	2075	2270	2464	2659	2854	
2230						3828	4022	4217	4412	4606	4801	
31		4996	5190	5385	5580	5774	5969	6164	6358	6553	6747	
32						7720	7915	8109	6304	8498	8093	
33		0887	9082	9270	9471	9665	9000	10054	0248	0443	0037	194
34	349	0832					-	_		2387		-
35		2775	2970	3164	3358	3552	3747	3941	4135	4330	4524	1
36	1	4718	4912	5100	5301	5495	5089	2803	8077	6272	0400	
37		0000	870	8989	0180	7436				8213		
38	270	0541	0722	0320	1122	1217	77/1	1705	1808	2092	2286	191
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41		6046	6012	6740	6027	5194 7131	7226	7518	7717	7905	8000	
42		8202	8484	868	8874	9067	0261	0454	9648	9841	002	
43	251	.0229	0422	0616	0800	1002	1106	1300	1582	1777	1070	10
	271											
45	-	2103	4357	12350	4679	2937 4871	5131	5364	5757	3711	582	,
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47		7062	8150	8240	8542	8736	8020	9122	9215	9508	9701	
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1 5		3755	3948	4141	4334	4527	4720	4912	5 105	5298	35491	1	1-1
5	4	5684	5877	0070	6262	6455	6648	36841	7034	7220	7419	1	2-3
5		7012	7005	7997	8190	0303	0570	10500	2901	9154	9346	İ	3-5
54	4	9739	7/34	9924	0117	319				_			4-7
5	5 8 53	. 1465	2582	2776	3968	2230					3198		5-9
5	9	237	4408	5700	5893	608<	6278	6470	6662	6844	7047	٠,٧	7-13
5	Ŕ	7239	7432	7624	7816	8000	8201	8303	8586	8778	8970	l	8-15
4					9739		0123	0315	0508	0700	0892		9-17
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6		6846	7037	7229	7421	7613	7805	7997	8189	8381	8572		3-51
6					9340						0490		4-7
6	5 355	. 0682	0874	1066	1257	1449	1641	1832	2024	2216	2407	ł	5-9
6		2599	2791	2982 4868	31 7 4 5 09 0	3300	3557	3749	3940	413 2	4314		7-134
6	7 1	6421	4/3/	4090 6812	7005	7106	7288	7620	5856	7040	8164	tor	8-154
69		8345	8<36	8728	7005 8919	0111	0302	0402	9685	0876	0067	171	9-17:
		0259							1598			-	191
71		2171	2363	2554	2745	2036			3510				1-15
7	. 1	4383	4274	4466	46574	1848	5039	5220	5421	5612	5803		2-38
7		5994	6184	6376	6568	5793	6950	7141	7332	7523	7714		3-57
7		7905	8096	8287	8478	3668	8859	9050	9241	9432	<u> </u>		4-70
79	5	9814	0005	0196	0387	2578	0768	C959	1150	1341	1532		5-95
76	\$\$7·	1723	1913	2104	2295	2486	2677	2867	3058	3249	3440		5-115
77	1	3630	3821	4012	4202	393	4584	4775	4965	5150	5347		7-134
78		5537 7443	5728	5918	8016	300	8205	0081	687 2 8777	7002 806=	0168	,	8-193 9-172
79												_	
228a		9348	339	7729	99200	0110	0301	0491	0082	2872	1062	190	190 1—19
82	370	3156	2247	2527	2727	018	2205 4108	4208	1188	1670	186d	•	2-38
83		5059	\$240	5440	5630	820	6010	6200	6201	5581	6771	1	3-57
84		6961	7151	7341	7531	7722	7912	8102	8292	8482	8672		4-76
85		8862					-	_	0192			-1	5-95
86	359	0762	7952	1142	1332	1522	7712	1902	2092	2282	2472		6-114
87		2662	2852	3041	323I :	421	3611	3801	3991	181	4370		7-133
88		4560	1759	4940	5130	319	5509	5699	5889	078	0502		0-152
89		6458	0045	0037	/027	7217	7400	/590	7786	970	0105		9-171
290		8355	544	734	09249	1113	9303	9483	9082	7072	0001		1-19
91	300.	2146	2276	2626	2712	2004	2003	2282	1578	707	3861	, 8,	2-38
93		4041	1220	1410	4600	708	4987	5177	536514	5555	5745		3-57
94		5934	5123	5313	6502	5691	6880	707	7259	7448	7638		4-76
95	-	7827					8772	8962	9151	2341	9530		5-94
96		9719	908	∞97k	0286	475	0664	0854	1043	1232	1421		Q-113
97	36 I.	9719	1799	1988	2177	2366	2555	2744	2933	3.122	3311		7-132
98		3500	3689	3878	4067/4	1256	4445	4634	4823	5012	5201		8-151
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03		4825	13120	5202	3505 5390	3094	300	4071 75956	6144	4440	4030 6521	, 22	3-57 4-70
05		6700	6808	7086	7274	3462	765	17840					5-94
06		8593	8781	8970	9158	9346	953	972					6-11
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08	,				2922		329	348	3675	3853	4051		8-151
09					4804		510	5368	55550	5744	5932		9-170
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15		5510	5698	5885	6073	6260	644	8663	6823	7010	7198		5-94
16		7380	7573	7701	7948 9 82 3	8136	832	3 8 5 10	2008	8885	9073	187	6-113 7-132
17		9200 1124	111222	1500	1696	1884	207	1225	2446	2622	2820		3-150
19		3007	73195	3382	3569	3756	394	44131	4318	4505	4693		9-169
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21		6751	10039	7120	7212	7500	1 1768	77874	1806 I	8248	8435	١ '	1-15
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27		7964	Д815 с	¹⁸ 337	8524	8713	889	7908	9270	9457	9643		7-131
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31		7285	7472	17658	5982 7844	8022	821	46540 58403	8580	8775	8061		1—19 2—37
33		9147	19333	9520	9706	9892	007	30264	0450	0636	0822		3-56
34	368.	1008	1195	1381	1557	1753	193	2129					4-74
35					3427			3985	4171	4356	4542		5-93
36	ł	4728	4914	5100	5286	5472	565	5844	6030	6215	6401		6-112
37 38	1	8445	8621	8817	7145 9002	7330		7702 19559					7-130 8-149
30	360.	0302	0488	0674	0859	1045	1230	1416	1602	1787	1973		9-16
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41		4014	4200	4385	4571	4756	494	2 5 1 2 7	15313	5498	5683	185	
42		585g	6054	6240	6425	6611	6790	56981	7167	7352	7537		2-3
43		7723	7908	3094	8279 0132	8404	8050	8833	9020	9205	9391		3-5
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45 46	370.	2280	3465	1799	1984 3835	4020	4200	2539 4391	4576	4761	1046		5-17
47		5131	5316	5501	5686	587 I	6056	6241	6426	6611	6796		7-12
47 48		6081	7166	7351	7536 9385	7721	7900	8091	8275	8460	8645		8-14
49		8830	9015	9200	9385	9570	-	9939	0124		0494	<u> </u>	9-16
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59		7279	7463	7648	7832	8016	8200	8384	8568	8752	8936	
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25	7	117	7296	7475	7655	7834	801	819	2837	1855	087	29		<u>5—8</u>
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51	•	3433	3610	3787	3965	4142		4319	4496	4673	4850	5027	1	1-18
52		5205	5382 7152	7779	7406	5913 2684		7861	6267 8038	8216	8202	8560		2-35
53 54	•	8746	8922	9000	0276	0452	1	0630	807	0084	3161	0338]	3-53 4-71
		0515							1576					5-88
56	,,,	2284	2460	2637	2814	2991	ľ	3168	3344	3521	3698	3875		6-106
\$7	l	4052	4228	4405	4582	4758	l	4439	5112	5289	5465	5642	ł	7-124
58		5819	5995	6172	6349	6525	l	6702	16879	17055	7232	7409	١.	8 :2
59			7762						8645					9-159
2460		9351	9528	9704	9881	2057	H	0234	0410	0587	0763	J940		176
		1116	1293	1409	1045	1822	П						176	1-18
62		2000	3057 48 2 0	4007	5410	3500	H		3940 5 7 02					2-35
64		6407	6583	6750	6936	7112	Н		7464					3-53 4-70
65	_	8160	8345	8521	8608	8874	Н		9226	_		-	_	5-88
66		9021	0107	0282	0459	0625	Н	0811	0987	1162	1220	1515		6-106
67	392	1691	1867	2043	2219	2396	Н	2572	2748	2924	3099	3275		7-123
68		3452	3627	3803	3979	4155	Н	4331	4507	4683	4859	5035		8-141
69	_	5211	5387	5563	5738	5914	П		6265					9-158
2470	1	6970	7145	7321	7497	7673	П		8024					175
71		8727	8903	9079	9255	9430	П	9606	9782	9957	0133	0309		1-17
72	1393.	0485	0000	0830	1012	1187	Н	1303	1539	1714	1890	2005		2-35
73 74		2241 3997	4172	4248	1522	4630	П	1871	3295 5050	34/U	5401	3021		3-52
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75		5752 7505	7682	7867	8022	8208	ı	82	8559	8724	8000	0085	1/7	6-105
77		9260	0425	9611	9786	9961	П	0137	0312	0487	0662	0838		7-122
		1013	1188	1363	1539	1714	П	1889	2064	2240	2415	2590		8-140
79		2765	2940	3116	3291	3466	Н	3641	3816	3991	4167	4342		9-157
2480		4517	4692	4867	5042	5217	Н	5392	5567	5742	5917	6093		
81		6258	6443 8193	6618	6793	6968	H	7143	7318	7493	7668	7843		
82		8018	8193	8368	8543	8718	П	8893	9067	9242	9417	9592		
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91	ŀ	3737	3012	4086	4260	4435	П	4609	4783	4957	5132	5300		1-17
92		5480	5655	5829	0003	0177		0352	6526	0700 8442	9616	7049		2-35
93		7223	7397 9139	7571	1/745	056.		082¢	8268 0009	0182	0247	0521		3-52 4-70
94									1750					5-87
95 96	3774	2446	26 2 0	2704	2048	2742	H	2216	34 9 0	3664	2828	4011		6-104
97	l	4180	4359	4422	1707	4881	H	5044	5229	5402	5577	5750		7-122
98	l	5924	5098	6272	6446	6620	Н	5793	6967	7141	7315	7489		8-139
99	1	7663	7836	8010	8184	8358	۱	8531	8705	8879	9053	9226		9-157
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25		2514	278	2958	3130	330	2						416		3-8
26		4333	4509	4677	4849	502	7	519	31536	5155	37	5700) 588	1	Ó-10
27		6052	6224	6396	6568	5740		691:	2 708	3 72	55	7427	759	9	7-12
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29															9-15
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32		4627	4808	4980	5152	532		5494	1566	6 48	27	6000	6180	7171	
33		6352	6523	6695	6866	7028	3	7209	738	U75	52	7723	789		3-5
34		8056	8237	8409	8580	8752	4	8923	909	492	56	9437	9608	3	4-6
35				0122			H	0636	5080	709	79	1150	1321		5-8
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37 38		3205 4016	13370	3547 5258	5/10	13005	11	4000 4772	423	2 440	73	1574 508e	4745 6456		7-1 20 8-1 3
30				6969			Ш	7482	765	782	24	7995	8166		9-15
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41	405. (2047	O218	103 g g	0559	17 73 0	11	0901	107	2 124	3	414	1585	1	
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43	:	3464	3634	3805	3976	4147	lt	4317	448	469	94	1830	5000	1 1	
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53	407.	0508					135	1529	1699	1869	2239	
54		2209	2379	2549	2719	2889	305	93229	3399	3569	3739	1
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56		5608	5778	5948	6118	6288	1545	8 6528	6798	5068	7127	1
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61		4005	1265	1125	14604	1774	104	45113	370/	3/7/	3920	ľ
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67		4259	4420	1597	4700	4935	1510	45274	5443	5012	5781	
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69						8317		68555				
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74	<u> </u>	<i>6</i> 085	6254	6423	6592	5760	6,32	97048	7266	7435	7604	
7	1	7772	7941	8110	8278	8447	861	5 8784	8053	2121	0200	-
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78		2829	2998	3166	3334	3503	367	13840	1008	4177	1245	1.0
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82		0552	U721	0800	0067	0235	040	30571	0740	2008	7374	
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11		8069	8235	8401	3568	8734	8900	9067	2233	17730	9565		1-17
12		9732	9898	0054	0230	0397	0563	0729	0895	1062	1228		2-33
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15						5381		5713				_	5-83
16		6377	5543	6709	6875	7041	7207	7373	7539	7705	7871		6-100
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21		4670	4836	5002	5167	5333	5499	5664	5830	5996	6161		1-16
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24		9638	9804	9969	2135	0300	0466	O631	0797	0952	1128	164	3—49 4—66
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25		2947	3113	3278	3443	3609	3774	3939	4105	4270	4435		6— 99
27 28		4001 62<4	4700 6410	4931 6584	5097 6740	5262 6915	7080	5592 7245	7410	7575	7741		7–115 8–132
29		7906	8071	8236	8401	8567	8732	8897	9062) 227	9392		9-148
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41 42		9328	9492	9657	9821	9986	0150	0314	0479	0643	0807	ŀ	2-33
43	422	.0972	1136	1300	1465	1629	1793	1957	2122	2285	2450	ľ	3-49
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47		7539	7703	7867	8032	8196	8360	8524	8688	8852	9016	F	7-115
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66	0001 1 26.023 0	8 7 64	0927 0556	9090	0881	1011	9579	9742 1370	9904 1522	1505		7-114
68	1858	2)21	2184	2347	2509	2672	2835	2998	3160	3323		8-130
69	3486	3648						4625				9-14;
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71	0739 836s	6901 8527	70 0 4	7227 8852	7309 9315	7552	7714	7877 9502	0665	0827	,	2-32
72	9990	0152	314	0477	o639	0802	0964	1127	1289	1452		3-45
74	127. 1614	1776	1939	2101	2264	2426	2588	2751	2913	<u>3075</u>		4-35
75	3238	34∞	3563	37.25	3887	4050	4212	4374	4536	1699		581 697
76 77	4801	5023 6646	6808	1534°	5510 7133	7205	7457	5997 7619	7781	7944		7-113
78	8106	8268	8430	8592	3754	8916	9079	9241	9403	19565	1	8-130
79		9889						0862				9-140
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81	2968	3130	3292	3454	3616 5235	3779	13940	4102	14 204 14 88 2	6045	1	ì
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86	129. 1050 2677	2828	3000	311545 32161	3323	1248	12646	3808	312969	413.		
88	4292	1454	4516	4777	4939	5130	5262	25423	15585	[5 7 49	1101	
87	5908	6069	5231	15392	5554	6719	687	7703	7200	57301	·!	
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91	9137 430.0751	19293	17400	19021	9782	1195	711718	3,1880	2041	12202	2	2-3
93	2363	2525	268	5 2847	13009	3170	23331	13492	213053	3915	51	3-4
94	3976	4137	129	3 4455	4621	178 2	2,4243	35104	520	15420	اا	4-6.
95	5588	5749	5210	SO71	6232	639	36554	1071	848	7,7038 7,8648		5-8
96	7199 8800	17300	1752	10202	7843 29453	9514	1977	83 2 6 993	5009	025	3	7-11
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05	157	31183	11994	2154	2315	2475	2030	2796 1401	2957	13117		
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16	929	8945	59017	9777	9935	0097	0257	0417	2577	0730		6-
17	434.089	011050	1210	1370	71530 H3134	1095	1055	2015	2175	2333		7-1 8-1
18		512054	H2014	14571	473 I	1801	5050	3513 5210	5770	5520		6-1
19					6328			6807				
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21 22	888	1004	13200	0260	9519	<u>0670</u>	0828	9998	0157	7317		2-
	435.047	60636	795	0955	1114	1274	1433	1593	1752	1912	159	3-
24	207	1 2230	2390	2549	2709	2868	3027	3187	3346	3506	''	4-
25	366	5382	13984	4143	4302	4462	4621	4780	4940	5099		5-
26	525	95418	35577	573	5896	6755	6214	63.74	6533	6692	4	6—
27	685	1 701	17170	7329	7488	7648	7807	7966	8125	8284	1 1	7-1
, 28					9080	9240	19399	9558	9717	19070		8-1
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31		713379	75757	3094	3853 5443	4012	41/1	4330 5920	6078	6227)	
33 33		6655	6714	6872	7032	7101	7350	7508	7667	7826		
34	798	58144	8303	8462	8520	8779	8938	y097	9256	2414		
35			_		J208			0685				
36	437.116	11320	1478	1637	1796	1954	2113	2272	2431	2589		
37	274	8 2907	13065	3224	 3383	3541	37∞	3859	4017	4176		
38	433	14493	4652	4810	4969	5127	5286	5445	5003	5702		1
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44	384	13000	4148	4316	4474			4949				4-1
45					6056	6214	6272	5531	6680	5847		5-
46	700	7162	7222	7480	7638	7706	7054	8112	8270	8428		6-6
47	858	8745	8903	9261	9219	9377	9535	9693	9851	1009	1 1	7-1
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44	174	1905	20 63	2221	2379	2537	2695	2853	3011	3169	1	9-14
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52		9484	0042	6800	6958	7115	7273	7431	7580	7747	7004	1
53		0002	19220	0378	18535	18003	8851	90008	19166	19224	0482	ł
54	_	90 19	9797	9955	0112	27 0	0428	o \$ 85	74 3	0901	1058	1
55	440	1216	1374	1531	1689	1846	2004	2162	2319	2477	2624	1
50		2792	29 50	3 107	3265	3422	3580	3737	13892	1053	4210	ĺ
57		4308	4525	4683	4840	4998	15155	5313	5470	5628	5785	115
5 !		5943	0100	0257	0415	6572	673 ©	6887	7045	7202	7260	ľ
55	_	7517	7074	7832	7989	8147	8304	8461	8619	8776	8633	
2760		9091	9248	9405	9563	9720	9877	0035	0192	0349	3507	
01	441	.0664	2821	1979	1136	1293	11450	1608	1765	1922	2079	
62		2237	2394	2551	2708	2866	3023	3180	33 37	3494	3652	
6.		3009	390c	4123	4280	4437	145951	4752	4909	5066	5223	
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6		6951	7108	7265	7422	7580	7737	7894	805 i	8208	8365	_
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69		100	1818	1975	2131	2288	2445	2602	2759	2916	3073	
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2770		4798	1954	5111	5268	5425	5581	5738	5895	6052	6208	
71		6365	6522	6679	6835	6992	7149 8715	7305	7462	76Í9	7776	ŀ
72		7932	2083	8246	8402	8559	8715	8872	9029	9185	9342	l
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7		263c	2786	2943	3099	3256	3412	3569	3725	3882	4038	15
70	1	4195	4351	4507	4664	4820	4977	5133	5290	5446	5602	ľ
77 78	l	5759	5915	0072	6228	6384	6541	6597	5853	7010	7166	
79	1	7322	7479	7635	7791	7948	8104	8260	8417	85 7 3	8729	
- 60	 -	888	9342	9198	9354	9510	9667	9823	<u>9979</u>	0135	0292	L
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82		2010	2166	2322	2478	2634	279	294 7	3103	3259	3415	
83		3571	3727	3883	4040	4190	4352	4508	4664	1820	4976	
84		5132	5200	5444	500C	5750	5912	6068	0224	6380	2530	
85		6692	2040	7004	7100	7310	7172					
86		8252	8408	8564	8724	8876	9032	9187	9343	9499	9655	
87		9811	9907	0123	0279	0435	0593	∩746	0902	1058	1214	
88	447	1370	1525	1001	1037	1993	2149	2305	240)	2020	2772	
89		2928	3003	3239	3395	3551	3706	3802	4018	4174	4329	
2790		4485	4041	<u>4/9/</u>	4952	3100	5264	5419	5575	5731	588C	_
91		6042	0198	6353	0509	0005	6820	6976	7131	7287	7443	ì
92		7598	7754	7910	3005	8221	8376	8532	8687	8843	8999	
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94	440	0709	24.	1020	1170	1331	1487	1042	1797	1953	2109	15
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95		3818	3973	4129	4284	4440	4595	4750	4,06	506 I	5216	
96		5372	5527	5082	5838	5993	0148	6303	645 9 l	6614	6769	1
97 98		6925	7080	7235	7399	7540	7701	785¢	90 i I	8167	8322	
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07	440.00	2//	2570	2724	2888	3043	2138	2252	2507	2662	3816		7-1G
08						4590	4744	4800	5052	5208	5363		8-12
09	54	17	5672	5827	408 L	5135	6200	6445	5053 6599	6754	6909		9-13
2810						7681	7826	7000	RIAC	8200	8454	_	15
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13	10	507	1852	2006	2160	2315	2460	2623	2778	2932	3087		3—4
14						3858	4012	4167	4321	4475	4630		46
15						5401	5555	5710	5864	5018	6172		5-7
16	6:	227	6481	6635	15789	6942	7008	7252	7406	7560	7714		Ó-9
	7	368	8023	8177	8331	8485	18620	18703	8947	9102	9250		7-10
17 18	94	410	9564	2718	9872	3026	0180	0334	0489	0643	0797		8-12
19	450.09	951	1105	1259	1413	1567	1721	1875	2029	2143	2337		9-13
2820	2	49 I	2645	2799	2953	3107	3261	3415	3569	3722	3877 5416	1	
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27	3:	258	3412	3565	3719	3872	4026	4180	14333	4487	 404 0	1	1
28						5408	5562	5715	15809	0022	0170	1	l
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33	2/	30K	1160	4272	4920	3079	3232	13395	13737	2092	5377	1	3-4
34	3,	<u>''</u>	140	+3-7	4470	4611							
35	5	231	7004	7037	15990	6143 7675	0296	0450	0003	2750	6909 8440	1	5-7
36	6.	202	8746	8800	1/7 ²²	7075 9 2 06	7028	1/901	066	0818	9971	1	6-9
37	453.01	124	7277	0420	≯∨)3 0582	0726	0880	1042	1104	1247	1501	1	8-12
39	16	554	1807	1960	2112	2256	2412	2572	2725	2877	3030		9-13
2840		82	2226	2480	2642	3795	3948	410	1254	4407	1550	-	1
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46	2	240	2502	26<1	2807	2959	2112	3264	2417	3570	3722	l	1
47	3 8					4485	4627	4700	4942	5095	5247	Į.	1
48	54	100	5552	5705	5857	6010	6162	6315	6467	6630	16772	159	
49	69	24	7077	7229	7382	7534	7587	7839	7991	8144	8296	i'''	7
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53		1495	3170	2222	2474	2627	2256 3779						2—30 3—46
54	l	4540	4692	4844	4996	5148	5300	5453	5605	5757	5909		4-61
55		6061	6213	5365	6517	6670	6822	6974	7126	7278	7430		5-76
56	ŀ					8190	8342	8494	8646,	8798	8950		6-91
57		9102	9254	9406	9558	9710	9862	0014	0166	0318	0470		7-106
59	450.	0622 2142							1686 3 2 05				8-122 9-137
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61		5179	5330	5482	5634	5785	5937	6089	5241	6292	6544		
62		6696	Ø848	7000	7151	7303	7455	7607	7758	7910	8062	- ,	
63			8365				8972	9123	9275	9427	9578	ı	
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67		4277	4428	4580	4731	4883	13719	3071 5186	5227	39/4 <480	5640	1 < 1	
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72		2256	1990 3507	2550	2298	2449	2600 4112						2-30 3-45
74		4868					5623	5774	5925	6076	6227		4-50
75		6378							7436				5-75
76		7889	8 ó 4ó	8191	8342	8493			8946				6-9i
77		9399	9550	9700	9851	0002	0133	0304	0455	0606	0757		7-105
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79 2880							4679	1000	3472	5,023	5282		9-136
81						4528 6035	6186	4030 6227	6488	6628	678		
82						7542	7693	7844	7994	8145	8296		
83		8446	8547	8748	8898	9049	9200	9350	2521	965 I	9802		
84			2103						1006			_	
85	460.	1458	1609	1759	1910	2060	2211	2361	1512	2662	2813		
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83	Ì	5972	6122	6272	6422	6573	6724	6874	7024	7175	7325		
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91	461,	0481	0631	0781	0732	1082	1232	1382	1532	1682	1833		1-15
92		1983	2133	2283	2433	2583	2734	2884	3034	3184 458c	3334		2-30 3-45
93 94		408<	5125	13/95 15285	13935 15425	4085 55 8 5	4235	4395 5885	4535 6036	6186	6336		4-60
95		6486	5626	5786	6026	7086	7236						5-75
96		7986	8135	8285	8435	8585	8735	8885	9035	9185	9335	ļ '	ó—90
27		9485	7635	9785	9935	0085	J234	lo384	1 0534	0684	0834	ŀ	7-105
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06		2956	2105	12255	3404	3554	3703	3853	4002	4151	4301	l
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17		70/7	0512	2662	0811	9960	0100	0257	0406	0555	0704	1
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19	l'	2341	2490	2638	2787	2936		3234				
2920						4423		4721				
21		5316	5464	5613	5762	591Ó	15050	6208	6356	6505	6653	
22		6802	6951	7099	7248	7397	7545	7694	7842	7991	8140	
23		8288	8437	8585	8734	8882	9031	9179 0665	9328	9477	9625	
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25	466	1259	1407	1556	1704	1853	2001	2149	2298	2446	2595	14
26		2743	2892	3340	3188	13337	3485	3634	3782	3830	4079	l
27		4227	4276	4524	14672	4821	4,769	5117	5200	5414	15502	1
28		5711	5855	0017	10150	5304	0452	8283	8221	8280	25.28	ì
29		7194	7342	7490	103	7787	1935	0 703	3271	0300	0720	
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33		2121	260	2417	2555	2712	2861	4009	4157	4205	4453	
34		4601	1740	4837	5045	3 7 13 5193	5341	5489	5637	5785	5933	
35	_					6673		6969				_
36		7561	7708	7856	8004	8152	8200	8448	18596	8744	8892	
37	١.	9039	6187	9335	9483	9631	9779	9927	0074	0222	0370	l
38	468	0518	5666	0813	0961	110)	1257	1405	1552	1700	1848	
39	·	1996	2144	2291	2439	2587		2882				
2940		3473	3621	3769	3916	4064	4212	4359	4507	4555	4803	
41		4950	15098	5 246	5393	5541	5688	5836	5984	2131	6279	
42		6427	6574	6722	6869	7017	7165	7312	7400	7007	7755	Ì
43		7903	8050	8198	8345	8493	8040	8788	0935	0093	9230	۱
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51	969	29	839	9986	0134	U 281	0428	0575	0722	0869	1016		1-15
	470, 110						1899	2046	2193	2340	2487		2-29
53 54	410	5412	2<2	2929 4399	3075 4546	4602	4840	4087	3004 5124	3811 5281	3950 5428		3 —4 4 4 — 59
55						6163				6750		-	5-73
56	704	1417	191	7338	7485	7632				8219			ć—88
57	851	3 8	660	8807	8954	9101	9247	9394	9541	9688	9835		7-103
58	99	20	128	0275	0422	0569				1155			8-118
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61	438	44	531	4677	337/ 4824	4971	5117	5797 5264	3944 5411	4091 5557	423/ 5704		
62	584	1 5	997	6144	629C	6437	6584	6730	6877	7023	7170		
63 64	73	7/7	463	7610	7755	7903	8049	8196	8342	8489	8635		
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65 66	472.02	47 C	393	0540 2004	0086	0833	2979	1120	1272	1419	1565		
62	21	75 2	222	2468	2615	3761	2007	4054	4200	2883 4346	4403		
67 68		394	785	4932	5078	5224	5370	5517	5663	5809	5.956		
69	610	26	248	6394	6541	6687	6833	6979	7125	7272	7418		
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71	90:	27/9	173	9319	9465	9611	9757	9903	००५०	0196	0342		1-15
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74	34	ic 3	556	3702	3848	3994	414C	4286	4432	4578	4724		4-58
79	48	7cl	016	5162	5308	3454				6037		_	5-73
70	63	296	5475	6621	6767	6913	7059	7205	7351	7497	7642		6 88
77 78	77	38	7934	8080	8226	8372				8955			7-102
70	92. 474.07	47 S	7393	9539	9004	9830 1288	1424			0413 18 7 1			8–117 9–131
1980						2745				3328			7 - 3 -
81	36	20	3765	3911	4057	4202	1348	4494	4639	4785	4931		-
82	, 50	76 1	5222	5368	5513	5659	5804	5950	6096	6241	6387	'	
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-88	38	06	3951	4097	1242	4387	4533	4578	4823	14968	5114		
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990	67	12	6857	7002	7148	7293	7438	7583	7728	7874	8019	1	149
91 92	06	941	0309 0 76 1	0000	10000	8745 0196	0090	0187	10622	9325 9777	0022		2-29
93	4 76. 10	67	9/01 1212	1357	1502	1647	1793			2228			3-43
94	25	18	2563	2808	2953	3098	3243	3388	3533	3678	3523	1	4-58
95	39	68	4113	4258	4403	4548	4693	4838	4983	5128	5273		5-7
96	54	18	5563	1570	5853	5998	6143	6288	6433	6578	6722	1	6-87
97 98	9.	07	7012 8461	860	7302	7447 8896	7592 9040						7-101 8-110
99		65	9900	0054	b199	2344	0489	2633	778	0922	1068	3	y-130
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O2		4107 5552	1251 5608	4390 5842	1941 1987	4685 6132	6276	4975 6421	6565	5204 6710	5409 6855		2-29 3-43
04		6999	7144	7288	7433	7577	7722	<u> 7867</u>	861 í	8156	8300		4-58
०५		8445	8589	⁸ 734	8 87 8	9023	9167	9312	9456	9601	9745	, ; ,	5-72
06 07	428.	9890	0034	0179	0323	1912	2016	0756	2245	2400	1190 2634	144	6—87 7∸101
ი8		2778	2923	3067	3211	3356	3500	3644	3789	3933	4077		8-116
09		4222	4366	4510	4555	4799	4943	5088	5232	5376	5521		9-130
3010		5665	5809	5953	6098	6242	6386	6531	6675	6819	6963		144
11		7108 8 550	7252 8694	7390 8828	8982	7684 9125	9271	7973 0415	8117 9559	9702	0847		1 — 14 2 — 29
13		9971	0135	0280	0424	6568	0712	0856	1001	1144	1288		3-43
						2009			2441			_	4-58
15		2873	3017	3161	3305	3449	3593	3737	3881	4025	4169		5—72 6—86
16 17		4313 575 2	897	6041	6185	4889 6329	6473	6617	6761	5904	5609 7048		7-101
18		7192	7336	7480	7624	7768	7912	8056	8200	8343	8487		8-119
19						206					9926		9-130
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22		2945	3088	3232	3376	3519	3663	3807	3950	4094	4238		
23	ŀ	4381	4525	4669	4812	4956	5100	5243	5387	5531	5674		1 1
24						6392					7110		
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28						2132					2849		
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32		7292	7435	7578	7722	7865	8008	8151	8294	8438	8581		2-29
33	.00	8724	8867	3010	9154	9297	9440	9583	9726	9869	∞13	;	3-43
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35 36		3018	3161	3304	3447	3590	3733	3876	2588 4019	4/32 4162	2075 4305		5—71 6—86
37	1	4448	4591	4734	4877	5720	5153	5306	5449	5592	5735		7-100
38		5878	7450	7502	0306	6449	8021	6735 8164	6878 8307	7021	7164		8-114 9-129
39 3040						7879 93 07	9450						7 - 3
41	483.	0164	0307	0450	0593	0735	6878	1021	1164	1307	1449		
42		1592	1735	1878	2020	2163	2306	2449	2591	2734	2877		
4 3		3020 4416	13102 1580	13305 1722	3448 4871	3590 5017	3733	3070	4018 5442	4101 5588	4304 5730		
45		5872	6016	6148	6301	5442					7156		
46		7299	7442	7584	7727	7869	8012	8154	8297	8439	8582		
47	484	8725	8867	9010	9152	9295	9437	9580	9722	9865	∞ 07		,
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51	4422	4564	4707	4849	4991 6414	15134	5275	5418	556 I	5703		1-14
52 53	7268	7410	7552	7604	7837	6557	6699 8191	8264	6983 8405	7126 8548		2—28
54	8690	8832	8975	9117	9259	9401	9543	2686	9828	9970		3-43 4-57
55 485.	0112	0254	0396	0530	0681	0823	0965	1 107	1240	1301		5-71
56	1533 2054	1676 3096	38181	1960	2102	2244	2380	2528	967 0	28:2		6-85
57 58	4375	4517	4659	480 i	4943	3665 5085	52271	53091	55 I I	5053		7 —y 9 8-114
59	5795	5937	6079	6221	6363	6505	6646	6788	5330	7072		9-128
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64	2888	3 229	3171	3313	3454	3596	3738	3880	402 i	4163		
65 66	4305	4446	4588	4730	4871 6288	5013	5155	5296	5438	5580		
67	7138	7279	7421	7562	7704	6430 7846	7087	8120	8270	8412		
68	8554	8695	8837	8978	Q 1 20	9261	9403	9544	9686	9827		
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72	4212	4353	4425	4636	4778	4912	5060	5202	3929 5343	1484		1—14 2—28
73 74	5626	5767	5908	စ်ဝຽ၁	4778 6191	4919	6473	6615	3750	3857		3-42
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75 79	8451 9863	0004	0734	8875 0287	9010	9157 0569	9298	9440 U84 i	2581	9722 1124	1	5—78 6 —85
77488.	1275	1410	1557	1608	1820	1981	2122	2263	2404	2545		7 9 9
78 79	2586	2827	2968	3109	3250	3392	3533	3674	3815	8956		8-113
3080	4097	5648	13/9	45,20	400,1	4802 6212	4943	5404	5225	5300	-	9-127
81	6917	7058	7140	77340 7340	7481	7622	7762	7904	3044	8185	1	
82	8326	8467	8608	8749	7481 8890	303 r	9172	3 313	3453	9594	.	
83 84489.	9735	9876	0017	0158	0299	0439	0580	0721	2862	1003		
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, 94	5/YY 5203	3940 5343	5484	5524	436I 5765	450 I 5905	4 742 0045	6185	5326	6456	ζ.	3—42 4—56
95	6607	6747	6887	7027	7168	7308	7448	7589	7729	7869		5-70
96	8010	8150	9290	8430	8571	8711	8851;	8991	913.1	927.7		5-34
97 98 491	9412	0254	9082 1004`	9833	9973	0113	0253	2394 1706	2534	2076		7—98 8–112
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91		5018	15156	15298	5438	15578	5718	5858	5998	Q138	6278	1	1-14
02						6978	7118	7258	7398	17538	.7078	1	2-2
03						8378	8517					ŀ	3-42
. 04						9777			0196				4-50
05	492.			089			1315	1455	1595	1735	1875		5-70 6-8
07	-	2015	12174	229	12434	2574 3972	2714	12053	4391	15-33	3*/3 4670	I	6—82 7—98
09	ŀ					5369	5500	5648	5788	5028	6007		8-112
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14						3744			4162				
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24	43	7110	7249	7388	7527	7666	7805	7944	8083	3222	8361		4-50
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26		9890	10 02 9	6 168	0306	0445	0584	0723	J2862	1001	1140		ó-8
	495			1557			1973	2112	2251	2390	2529		7-97
28	ł					3223	13302	3500	3639 5027	3778	3917		8-111
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32		8218	18256	8405	8633	7385 8772	8011	0040	7801 9188	0227	0165		
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34	<u>496</u> .			1267			1683	1821	1960	2098	2237		
35						2929		_	3345				
36	:	3761	3853	4037	4176	4314	4453	4591	4730	4868	5007	138	
37	ſ	5145	5284	5422	15500	5699	5837	5976	6114	6253	6391		
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42		2062	2200	2338	2476	2615	1371 2753	2801	2020	2167	2200		1-14 2-28
43	} -	3444	3582	3720	3858	3996	4135	4273	4411	4540	4687		3-41
.44		4825	4963	5102	5240	5378	5516	5654	5792	5930	6068		4-55
45		6206	5345	6483	6621	6759	6897	7035	7173	7311	7449		5-60
46		7587	7725	17863	8001	8130	8277	8415	8553	869 t	8829		ó-8j
47	. 4	8967	9105	9243	7381	9519 0899	9657	9795	9933	0071	0209		7-97
48	4954	0347	0485	0023	0761	0899	1037	1175	1313	1451	1589	1	8-110
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52 53		6000 7377	7516	7652	7701	6551 7028	8066	8204	8241	8470	l	İ
54	8617	8755	8892	3030	9168	9305	9443	9581	9718	y856		
55		0131						957				
56	499-1370	1508	1645	1783	1920	2058	2195	2222	2471	2608	i i	٠.
57	2740	2883	3021	3158	3296	3434	3571	3709	3846	3087	1	
\$\$ 59	5405	4279 5624	4390 5771	14534	4671 6046	4809 6184	4940 6221	5004 6458	5221 6506	5359 6722	127	
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62	9619	9756	9893	0231	5168	0305	2443	O580	0717	0855		2←
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64		2502	2039	27/0	2914	3051	3100	3325	3473	3000	_	4-
65	3/37	5074	4012 4082	4.149	4286 5658	4 42 3 5 7 95	450	4098 6060	4035 5206	4972 6242		5÷
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68	7852	79 ⁸ 9	8126	8263	8400	8537	8674	8811	8948	9085		8 -1
69					9770	9908	_					2-1
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71	1902	2099	2230	2373	2510	2647	2784	2921	3058	3105		-
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74	6069	6206	5343	6480	6616	6753	6890	7027	7164	7300		•
75	7437	7574	7711	7848	7984	8121						
76	8805	8942	9078	9215	9352	9489	9625	9762	9899	0035		Ė
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78 •79	2005	2042	2178	2214	2085 3452	3588	4377 2725	2495 2861	2008	4124		
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81	\$537	5773	5910	6046	6183	6319	6456	6592	6729	6865		
82	7002	7138	7275	7411	6183 7548	7684	7821	7957	8093	82 30	136	:
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86	'403; 1094 I 2458	2504	2720	2867	3003	1776 3139	2275	2049	2448	2684		
87	3821	3957	4093	4223	4366	4502	4638	4774	4911	5047		١.
88	5183	5319	5456	5522	5728	5864	6000	6137	6273	6409		1 :
89					7090			7498				
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91	504.0629	19404 19765	0001	1027	9812 1172		1445	1581	1717	1843	ŀ	1-
93		2129	2261	2397	2533	2669	2805	2941	3077	3213	ŀ	3-
.94	3349	3485	3621	3757	3893	4029	4165	4301	4437	4573	<u> </u>	4-
95	4900	1845	4980	5116	5252	5388	5524	5660	5796	5932		5-
96		45204	6335	6479	6611	5747	6883	7019	7155	7290		6-
97					7370 9328	0.105	0500	8377 9735	10313 10871	0007		8-1
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03	556	3 4349	684	4020	4750	489	1502	7516	529	5434	-	2-27
04	692	5 7061	7196	7332	7467	760	772	8 7874	8000	8146		3-41
05	828	08416	8551	8687	8822			3 9229				4-54
06	993	5 9771	2906	0042	0177	0313	044	8058	0710	0854	1:3	6-82
07	506.099	01125	1260	1396	1531	166	180	2 1937	207	2208	3	7-99
08	234	4 2479	2014	2750	2885	3020	315	6 3291	342	3561		8-109
09		7 3832						94644				9-122
11	505	36538	5321	5450	5591	5727	586	2 5997	6133	6268		135
12	775	5 7891	8026	8161	8206	842	8=6	7350	7489	7020		1-13
13		79242				078	001	0053	0188	0224		2-27
	507.045	90594	0729	0864	9999	1134	125	1404	1540	1675		4-54
15	181	0 1945	2080	2215	2350			2755				5-67
16	316	03295	3430	3565	3700	3836	397	4106	4241	4376	19	6-81
17	451	14645	4781	4916	5051	5186	5320	5455	15590	5725		7-94
18	580	5995	0130	0265	6400	6535	6670	6805	6940	7075	n.	8-108
19		7345				-	-	8154	-		100	9-121
220	955	8694 70042	0177	0903	9098	9233	9368	9503	9638	9772	1	1200
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23	260	2738	2873	3007	2142			3546				日,发
24	395	1285	4220	4354	4489	4624	4758	4893	5028	5162	1	75
25	529	5432	5566	5701	5826			6240				
26	664	6778	6913	7047	7182	7317	7451	7586	7720	7855	7	155
27	7990	8124	9259	8393	8528	8662	8797	8932	9066	9201	9	可提到
28	509.068	9470	2004	9739	873	0008	0142	0277	0411	0545		
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31	202	3504	2628	2429	2503	2697	2832	2966	3101	3235		力包括
32	4714	4848	4382	5117	251	6286	4170	4310	4445	4579		1112
33	6057	6191	6326	6460	5504	6720	6862	6997	7122	7266		Char
34	7400	7534	7669	7803	7937	8072	8206	8340	8474	8600		1435
35	8743	8877	9011	9146	280			9682				200
36	10.0089	0219	0353	0488	0622	0756	0890	1024	1159	1293		2000
37	1427	1561	1095	1829	964	2098	2232	2366	2500	2334	A D	100
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42	8130	8264	8308	35328	666	8800	8024	7728 9068	7002	7990	54	1-13
43	9409	9003	2/3/15	10/11/	005	0130	0272	0407	0541	0674		3-40
445	11.0808	0942	1076	2101		1478	1612	1745	1879	2013		4-54
45	2147	2281	1415	548 2	682	2816	2950	3084	3217	3351		5-67
46	3485	36193	3753	8864	020	4154	4288	4422	4555	4684		6-80
47	4823	49575	900	2245	358	5491	5625	5759	\$893	6026	5.3	7-94
48	7407	76317	7764	8010		816	962	7096	7230	7363	71-1	8-107
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56	6844	H6977	7111	7244	7377	7511	7644	7777	7911	8044	
57	8178	88311	8444	18578	8711	8844	8978	9111	9244	9377	1
58	9511	9644	9777	9911	10044	0177	0310	444	0577	9710	ł
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61	3500	13041	3774	3907	4041	4174	430	444C	4573	4700	1
63	617	49 7 3 6 3 04	K427	5239 Ke70	372	5505	2630	7102	7226	7268	
64		7635				8167	8200	8422	8566	8600	1
65		8965				9497					
- 66	534.0	20205	0428	0461	0604	0827	006	1002	1225	1258	l
67	1491	1624	1757	1890	2023	2156	2289	2422	2555	2688	
68	2820	2953	3086	3219	3352	3485	3618	3751	3883	4016	l
69	4149	4282	4415	4548	4681	4813	4946	5079	5212	5345	 _
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21				3557			3881	3989	4097	4205	4313	Į.	1-11
22		4421	4529	1637	4744	1852	1960	15068	15170	5284	15392		2-22
23		5500	5008	5716	5824	5932			6256				3-32
24	-			6795					7335			_	4-43
25 25	1	7059 8728	17707	7875 8953	7982	8090			8414				5—54 5—65
27		6816	0021	0033	SIAC	0248	92//	2462	9493 0571	0670	0787		7-76
		5.0895	1002	1110	1218	1326			1649				8-86
29		1973	2 080	2188	2296	2404			2727				997
4031		3050	3158	3256	3374	3481			3805				
31		4128	4236	‡34 3	4453	4559	4667	4774	4882	4990	5098		
32		5205 6282	5313	5421 5498	5528	5030	5744	5851	5959	6067	0174		
33 34				7 <u>574</u>			7807	8005	7036 8112	3220	8228		
35		8425	8542	8551	8758	8865			9189				
36	1	9512	9619	7727	9834	9942	2050	0157	0265	0372	0480		• •
37	1606	9512 5.6587	0695	280 3	6160	1018	1125	1233	1340	1448	1556		:
38	l	1003	1771	1378	1986	2093	2201	2308	2416	2523	2631	1	
39	<u> </u>	2739	2040	2953	3001	3109	3270	3384	3491	3599	3700	_	
404C				4029 5103			4351	4459	4566	4073	4781	107	
41 42		5,262	5070	6178	6284	7.5 1 0	5426 6500	6608	6715	6822	6030		
43	l	7037	7145	7252	7360	7467	7574	7682	7789	7897	8004		
44		8111	8219	8325	8434	8541	7574 8648	8756	8863	8970	9078		
45		9185	9293	9400	9507	2515	2722	9829	9937	0044	0151		,
46	607	.0259	0366	≎473k	258 ik	2688	0795	0,403	1,910	1117	1225		
47	1			1547			11860	1976	2083	2190	2298	. 1	
48 49	1	2405	2586	26 2 0 3692	2700	4934	2941 4014	4121	1228	3203 4226	3370 4442		
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Num	0	I	2	3	4	5	6	7	8	9	D	Pts.
4050	607.4550	4657	4765	4872	4979	5086	5194	5301	5408	5515	107	
51	5622	5730	5837	5944	6051	6158	6266	6373	6480	6587		
52		6801 78 7 3				7230	7337	7445	7552 8622	7059		
53 54	8827	8945	0052	0150	0195	8302 93 7 3	0409 0480	0587	0601	0801		
		0016				0444						
55	608.0979	1086	1104	1201	1408	1515						
57	2050	2157	2264	2371	2478	2585	2692	2799	2906	3013		
58	3120	3227	3334	3441	3548	3655	3762	3869	3976	4083		
52	<u> 4191</u>	4297	4404	4511	4618	4725						
4060		5367				5795	5902	6009	5116	6223		107
61	6330	6437	6544	5651	5758	6865	6971	7078	7185	7292		1-11
62	7399	7506	7013	7720	7827	7934	8041	8147	8254	8301		2-21
64		8575 9644				9003 0071	9109	2215	9323	2400	- 1	3-32
	609. 0505											4-43
65	1674	1781	1887	1001	2101	2208	2216	1353	2528	2625		5 53 6- 64
67		2848	2055	3063	3160	3275	3382	3480	3596	3703		7 75
68		3915	4023	4130	1236	4343	445C	4557	4663	4770		8 –86
69	4877	4984	5090	5197	5354	5410	5517	5624	573 I	5837		9 — 96
1070		6051				6478	6584	5691	6798	6904	T	
71	7011	7118	7224	7331	7438	7544	755 I	7758	7 864	7971		
72	8078	8184	8291	8398	8504	8611	8718	8824	8931	9037	[
73		925 I				9677	9784	9890	9997	0104		
	610.0210							O956				
75	1276	1383	1489	1596	1702	1800	1915	2022	2129	2235		
76	2342	244 [§]	2555	2001	2708	2874	2981	3087	3194	3301	- 1	
77	3437	3514 4579	3020 468c	3727	1808	3949	4040	4155	4279 5224	436 6 5431	100	
75	44/2 5527	5643	5750	4/94	4063	6060	6176	6282	6389	6495	١٠٠١	
408c		6708										
81	7666	7772	7870	7085	8002	7134 8198	8204	8411	3517	8624		
82	8730	8836	8943	9049	9156	9262	9368	9475	9581	9687		
83	9794	9900	2006	0113	0219	0326	0432	0538	0645	0751		
	511.0857	2964	10 7 0	1176	1283	1389	1495	1602	1705	1814		
85	1921	2027	2133	2239	2346	2452	2558	2665	2771	2877		
35	2984	3000	3196	3302	34C 9	35 Í S	3621	3728	3834	3940		
87	4046	4153	4259	4355	4471	4578	4684	47,90	1200	5003		
88 89	5109	5215	5321	5428	5534	6702	5740 6808	58 52	7021	7127		
1000		6277	0303	0493	750	7764	-0	2076	8082	8180		
91	7233	7339 8401	7445	7552 8612	7658	3826	8022	7970	3114	0250		1-11
92	9256	9462	0507	0575	0781	9887	0003	0000	0205	0311		2-21
93	512.0417	0524	363C	0736	0842	0948	1054	1150	1266	1372		3-32
94	1478	1 5 84	169c	1797	1903	2009	2115	2221	2327	2433		4-42
95		2645				3060	3175	3281	3387	3493		5-53
96	3599	13706	3811	3918	4024	4130	4236	4342	4448	4554		ó—ó4
97	4 660	1766	4872	14978	5084	15190	5296	5402	5508	5614		7-74
98	5720	5825	5931	5037	6143	6249	6355	0461	0507	6673		8-85
<u>.99</u>		6885	10991	1	7203			7521			_	95-95
Num	1 0	I	2	13	141	15	6	17	8	9	U	Pro.

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N	110	00.	L. 6	12.									thms
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4100	612.	7839	7944	8050	8156	8262	8368	8474	8580	8686	8792	106	106
OI		8898	9004	9109	9215	9321	9427	9533	9639	9745	9851		1-11
02	612.			1227		0380	0486	1650	1756	1862	1068		2—21 3—32
03 04	013.	2074	2170	2285	2301	2497	2603	2708	2814	2920	3020		4-4
05				3343					3872				5-51
06		4189	4295	4401	4507	4612	4718	4824	4930	5035	5141		6-64
07 08		5247	5353	5458	5564	5670	5776	5881	5987	6093	0199		3-74
08		7261	7467	6516 7573	7678	7784	6833 7890	7005	7044 8101	8207	8212		9—9
4110				8629					9158				2 7 4
11		9475	9580	9686	9792	9897	0003	0109	0214	0320	0425		
	614.	0531	D637	0742	0848	0953	1059	1165	1270	1376	1481		- 4
13		1587	1693	1798	1904	2009			2326				
14			-			2065			3382				
15				39ა9 4 9 65			5281	4332	4437	4543	4040 5702		
				6020			6336	6441	5492 6547	6652	6758	105	
17 18		6 863	6969	7074	718ó	7285 8340	7391	7496	7602 8656	7707	7812		
19							8445	8550	8656	8761	8867		
4120				9183			9499	9605	9710	9815	9921	ŀ	100
21	015.			0237			1607	1712	0764 1817	1022	2028		
23				2344					2871				
24		3187	3292	3397	3502	3608			3924				
25		4240	4345	4450	4555	4661	4766	4871	4976	5082	5187		
26		5292	5397	5503	5608	5713	5818	5924	6029	6134	6239		
27 28		7207	7502	6555 7607	7712	7818	7022	8028	7081 8133	7100 8228	7292 8244		
29		8449	8554	8659	8764	8869	8975	9080	9185	9290	9395		± 3
4130				9711					0236				105
31	51 6.	0552	0657	0762	0867	0972	1077	1183	1288	1393	1498		1-10
32		1603	1708	1813	1918	2023	2129	2234	2339	2444	2549		2-21
33 34		2054	2810	3915	4020	3074	13179	13204	3389 4440	3495 4446	3000 4650		3-31 4-42
35				4965			5280	5286	5490	5505	5700	_	5-53
36				6015			6330	6435	6540	6645	6750		6-63
37		6855	6960	7065	7170	7275	7380	7485	7590	7695	7800	•	7-73 8-84
38		7905	8010	8115	8220	8325	8430	8534	8639	8744	8849		
39	Z . =	0954	9359	9104	9809	9374	9479	9504	9689 0728	9794	909	-	9-94
4140 41	017.	0003	lara	102 i 3	lo310	0423 1472	1577	10033	1786	1801	1006		1
42		2101	2206	2311	2415	2520	2625	2730	2835	2940	3044		Ì
43		3149	3254	3359	3464	3559	3673	3778	3883	13988	4093		l
_44		4197	4302	4407	4512	4617			4931				
45		5245	5350	5455	5560	5664	5763	5874	5979	6083	2188		}
46 47		7240	744	0502 7550	764	6712 7750	7864	7060	7026 80 7 3	8128	8282		ľ
47 48		8387	8492	8597	8702	8806	8911	9016	9120	9225	9330	1	
49		9434	9539	9644	9748	9853	9958	0062	0167	U272	0376		
Nun	2	0	I	2	3	4	5	6	1.7	8	9	D	Pro
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Naco	2 0	1	2	3	4	5	61	7	8	91	D	Pts.
4150	618.0481	0586	0690	0795	0899	1004	1139	1213	1318	1423	105	
51 52	1527 2573	1632 2678	1737 2782	1841 2887	2002	2050 3095					- 1	
53	3619	3724	3828	3933	4038	4142	1247	4351	4456	4560		
154	4665					5188						
55	5710 6755	5015 6860	5919 6964	0024 7060	7173	6233 7278	2337K 7382	0442 7487	7540 7501	005 I 7696	104	
57	7800	7405	8009	8114	8218	8323	8427	8531	8636	8740		
58	8845 9889	8949 8004	9054 0008	9158	9263	93679 0411	2471	9576	2724	2820		
-	619.0933					1455					\neg	
1 61	1977	2081	2186	2290	2395	2499	2603	2708	2812	2916		ļ
62 62	3021 4064	3125 4168	3229 4272	3334 4277	3438	3542 4586	1600	3751 4704	3855 4800	3900	ĺ	
63 64	5107	5211	5316	5420	5524	5629	5733	5837	5941	6046		
65	6150	6254	6359	6463	6567	6671	5776	688c	6984	7088		
66	7193	7297 8339	7401 8442	7505 8548	7010 86<2	7714 8756	7818 8860	7922 8064	30 27 2060	8131	İ	
68	9277 620.0319	9381	9485	9590	9694	9798	9902	0006	0111	0215		
						0840						
4170	1301 24 02	1465 2506	1509 2610	1073 2714	1777 2818	1881 2922	1985	2089 2121	2194	2298		104 1—10
72	3443	3547	3651	3755	3859	3963	4067	4172	4276	4380		2-21
73 74	4484	4588 5 62 8	4692	4796 4827	4900	5004						3-31 4-42
75		6660	6772	6877	6081	6045 7085					-	4-42 5-52
79	7605	7709	7813	7917	8021	8125	8229	8333	8437	8541		6-62
77 78	8645 9884	8749	8853 0803	8957	9061	9165 0204	9269	9372	9476	9580 0620		7—73 8—83
	621.0724	0828	0931	1035	1139					1659		9-94
1180	1763	1867	1971	2074	2178	2282	2386	2490	2594	2698		
81 82	28J2	2 9 05 3944	3000	3113 4152	3217	3321 4359	3425	35 2 9	3633 4633	3736		
83	4879	4982	5086	5190	5294	15398	5501	5605	5709	5813		
84	5917	6021	6124	6228	6332	6436	6539	<u> </u>	6747	6851		
85 86	5955 7092	7058 3096	7162 8200	7200 8202	7379	7 47 4 8511	7577 8615	7081 8218	7785 8822	7888 8026		
87	9030	9133	9237	9341	9444	9548	9652	9756	y 859	9963		
88	622,0067	0170	0274	0378	0481	0585	0589	0793	0896	1.00 203 <i>7</i>		
4100	2140	12J7 2244	2247	2451	2555	2658	2762	2866	2060	3073		103
91	3177	3280	3384	3487	3591	3695	3798	3902	4005	4109	l	1-10
92	42 13	4316	4420	4523	46 27 5663	4731	4834 4870	4938	5041	5145 6181		2-21 3-31
93 94	6284	6388	6491	6595	6698	6802	6905	7009	7113	7216		4-41
95					7734 8769		7941	8044	8148	8251		5-51
96	8355	8458	8562 0507	3665	8769 98 04	8872	18976	90 7 9	9183	9285 10321	103	6-62 7-72
	623. 04 24	0528	0631	0735	0838	0942	1045	1148	1252	1355	1	8-82
. 22	1459	1562	1666	1769	1872	1976	2079	2183	2286	2339		9-93
Nun	7 0	1	2	3	4	15	6	17	8	19	D	Pro.

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Num	1	0	I	2	3	4	5	1.6	7	8	9	D	Pts
1200	523. 2	493	2596	2700	2803			3113	3217	3320	3423	103	7
01	3	527	3530	3734	3837	3940	4044	4147	425 C	4354	4457	1	1
02	4	५ 6०	4564	4767	4870	4974			5284				l
03	5	594	5597	5801	5904	5007	6110	6214	6317	642 0	0524		•
04						7040	7144	7247	7350	7453	7557	 	
05 06	70	600	7703 8526	7807	7970	9106			8383				
07	0	725	0828	0033	0325	J138	9209 0241	9312	0448	9519	3622 3661	•	
086	524.0	757	0860	0064	1067	1170	1272	1276	1480	1582	1686		[
09	1	789	1892	1996	2099	2202	2305	2408	2511	2615	2718	l	1
4210		_				3234			3543				10
11	3	852	3955	4359	4162	4265	4358	4471	4574	1077	478c		1-
12	4	884	4987	509 0	5193	5296	5399	5502	5605	5708	5811		22
13	5	915	6018	6121	6224	6327	6430	6533	6 634	5739	6842	1	3-3
14						7357	7461	7564	7667	7 77 0	7873		4-
15						8388	8491	8594	8697	8800	8903		5-5
16	9	006	9109	9212	9315	9418	9521	9624	9727	583 0	9933		6-0
17	525.0	036	0139	0242	9345	0448	0551	0654	2757	2860	0953		7-7
18	1	000	1109	1272	1375	1478			1786				8-8
		9	2190	2301	2404	2507			2816				9-9
4220 21	3	125	3227	1333C	3433	3536	3033	3742	3845	3948	4051		ĺ
22	4	182	4250	4359 6388	4402	4565 5594	4000	1771	4874 5902	4977	20/0		l
23	6	211	6214	6416	6510	6622	6725	12/23 16833	6931	7022	7126		
24	7	239	7342	7445	7547	7650	7753	7856	7959	8051	8164		ĺ
25						8678			3987				- -
25	Q	205	9398	9500	9603	9706			0014				
27	626. ó	322	0425	0528	0631	0733	0836	2939	1042	1144	1247		
28	1	350	1452	1555	1658	1761	1863	1966	2069	2171	2274		
29	2	<u> 377</u>	<u> 2479</u>	2582	2685	2788	2890	29 93	3096	3198	3301		
4230	3	404	3506	3609	3712	3814	3917	4020	4122	4225	4328		
31	4	430	4533	4635	4738	4841	4943	5046	5149	5251	5354	1	
32	5	457	5559	5662	5764	5867	5970	6072	6175	5277	638c	1	ŀ
33						6833	6996	7098	7201	7303	7406	l	
34						7909			8226				<u></u>
35	8	534	8037	8739	8842	8944	9047	9149	9252	9354	9457		
36	9 627 0	500 686	9002 ⊝687	2705	9007	9970							
38	627.0	ro Kia	1712	1814	1017	2019	2122	2224	1302 2327	2420	2522	102	
39	2	634	2737	2830	2041	3044	3146	2240	3351	3727	3556		
4240						4068	4171						
41	Δ	682	4785	4887	1000	5092	5105	4207	5399	5502	5604	. 1	
42	5	707	5809	K911	6014	6116	6218	6321	6423	6526	6628		
43	6	730	6833	6935	7037	7140	7242	7344	7447	7549	7651		
44	7	754	7856	7958	8051	8163	8265	8368	3 47 0	8572	8575		
45	8	777	8879	8982	9084	9186	9288	9391	9493	9595	9698		
46	9	800	9902	0004	0107	0209	0311	0414	2516	0618	0720		
47	528. O	823	0925	1027	1129	1232	1334	1436	1538	1641	1743		•
48	I	345	1947	2049	2152	2254	2356	2458	2561	2663	2765		F
49	1	007	2909	3072		3276			3583			-	
Num	1	o l	1	2	3	4	15	6	7	8.	9.	IDI	:)ro

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Nu		10	1	1 2	13	14	15	16	17	1 8	1 9	ID	Pts.
4250	6	28. 3889	399	4094	419	54298	4400	-	460	_	4800	109	-
51	46	491	15013	5115	521	15320	5422	25524	5620	5 5728	5830		
53		6054	7056	7158	7260	7362		0545	6647	6750	6852		
54		7979	8077	8179	8281	3383		8587	8686	8701	7873 8894		
55	1	8996	9098	9200	9302	9404	9506				9914		-
56	5:	29.0016	0118	0220	0322	0424	0526	0628	0730	0832	0934		
57 58	1	2057	2150	2261	2262	1445	1547	1649	1751	1853	1955		
59		3076	3178	3280	3382	3484		3688	2770	2802	2974 3994		
4260		4096	4198	4300	4402	4504	4606	4708	4810	4911	5013	-	10
61		5115	5217	5319	5421	5523	5025	5727	5829	5931	6033		1-10
62				6338 7357			7662	6746	6848	6950	7051 8070		2-20
64		8172	8274	8376	8477	8579	8681	8783	8885	8987	9088		3-31
6	5	9190	9292	9394	9496	9598	9699	9801	9902	0005	0107	_	5-51
6	66	30. 0209	0310	0412	0514	0616	0717	0819	0921	1023	1125		6-61
68	3	2244	2346	1430 2448	1532	2661	2735	1837	1939	2041	2142 3150		7-71 8-82
69		3262	3363	3465	3567	3668	3770	3872	3974	4075	4177		9-92
4270		4279	4380	4482	4584	4685		4889				_	
71		5296	5397	5499	5601	5702	5804	5906	6007	6109	5211		
72		7320	7421	6516 7532	7624	7779	7827	6922 7939	7024	7126	8244	1	
74		8345	8447	8548	8650	8752	8853	8955	9056	9158	9260		
75		9361	9463	9564	9666	9767	9869	9971	0072	0174	0275	-	
		1.0377	0478	0580	0682	0783	0885	0986	1088	1189	1291		
77	1	2408	2500	1596 2611	2712	2814		2002 3017					}
79				3626							4335	ioi	
4280		4438	4539	4641	4742	4843	4945	5046	5148	5249	5351		
81		5452	5554	5655	5757	5858	5959	6061	5162	6264	6365		
83		7481	7582	6669 7683	7785	7886	7988	7075 8089	8100	7278	7379		
84		8495	8596	8697	8799	8900	9001	9103	9204	9305	9407		
85		9508	9610	9711	9812	9914	0015	0116	0218	0319	0420		
87	03	1526	1626	1737	0826	0927	1028	1130	1231	1332	1433		
88				2750				2143 3155					
89				3763			4067	4168	1269	4370	4472		
4290		4573	4674	4775	4877	4978	5079						101
91		5585	5686	5788	5889	5990	6091	6192	6294	6395	7508		1-10 2-20
93		7600	7710	6799 7811	7912	8013	8115	7204 8215	8317	8418	8510		3-30
94		8620	8721	8823	8924	9025	9126	9227	9328	9429	9531	-	4-40
95		9632	9733	9834	9935	0036	0137	0238	0339	0440	0542		5-50
	03	3.0643	0744	0845	0946	1047	1148	1249	1350	1451	1552		5-51 7-71
97	1	2664	2765	2866	2967	3068	3160	2260 3270	3371	3472	3573		8-81
99		3674	3775	3876	3977	4078	4179	4280	4381	4483	4584	-	9-91
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	.30	JC. 1	و6.م	53.									thm
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	633.	4685	4786	4886	4987	5088	5189	5290	5391 6401	5492	5593	101	10
O1		5094 6704	15795 16805	6906	700	7,6098 7,7108	7200	7310	7411	7512	7612	}	2-20
03		7713	7814	7415	8016	58117	8218	8319	8420	8521	8622	1	3-30
<u> </u>					-	9126			9429 0438				4-40
05	624	9732 0 7 40	0841	9933	104	40135 31144	1 244	1345	1446	1547	1648		5-50
07	٠,٠	1749	1850	1957	205	1 2152	2253	2354	2454	2555	2656	1	7-7
08	•	2757 2765	2858	2959	13059	9¦3160 7 416 8	3201	13302	3463 4470	3573 4571	3004		8—8
 4310	-i					5 5 1 7 6	5276	5377	5478	5579	5079	_	
11		5780	5881	5982	608	26183	6284	6385	6485	6586	6687	1	1
12		4788	7805	16989	1200	0,7190 7,8197	8208	7392	7492 8499	7593 8600	8701		l
13 14		8801	8902	9003	910	3 y 204	9309	9405	9506	9607	9707		
15		9808	9909	0009	0110	0211	0311	0412	0512	2613	0714	_	
	635					5 1217 2 2223			1519 2525				
17 18	;	2826	2927	3027	312	8,3229	3329	3430	3530	3631	3731	ſ	
19		<u> 3832</u>	3933	4033	4134	44234	4335	4435	4536	46,6	4737		
4320						9,5240 4,6245	5340	5441	5541 6546	5642	5742		
21		6848	6948	7049	7149	7249	7350	7450	7551	7651	7752	.~	
23		7852	7953	8053	815	48254	8355	18455	8555	8656	18756		1
24		0057	0957	9058	915	8 9 2 59 2 0263	9359		9560			-	
25 26	635	.086s	0965	1066	116	20203 61267	1367	1467	1568	1668	1769		
27		1869	1969	2070	2170	2270	2371	2471	2571	2672	2772		
28 29		2873 2876	2973 2975	3073	317	3 2 7 4 2 7 7	3374	43475 14478	3575 4578	3075 4578	3775		
4330						5280			5581				
31		5882	15982	16082	l6 i 8:	216282	16282	6483	6584	6684	6784		
32		7887	7987	17085 18087	818	7285 8,8288	8288	17480 18188	7586 8588	17080 18680	17787 18780		
33 34		8889	8989	9089	919	9290	9390	9490	y590	9691	9791		,
35		9891	9991	0091	019	20292			0592				
	37	1804	0973	2004	210	1 293 5 2295	1393	1494	1594 2595	2605	1794 2705		
37 38		2895	2996	3096	3190	5 3 2 9 6	3396	3496	3596	3696	3796	l I	
39		3897	3997	14097	419	74297	4397	4497	4597	4697	4797	1	
4340 41		4897	14997 15008	15 097 16098	519	75 297 86298	5398	5498	5598 55 9 8	5698 6608	5798 6738		100
42		6898	6998	7098	7108	7208	7308	7498	7598	7698	7798		2-20
43		7898	7998	8008	18108	38208	18208	8448	8598	8698	3798		3-30
44		0808	0008	3000g	010	39298 30298	9398		9598 0597				4-40
45	638.	0897	0997	1007	11107	1207	1397	1497	1597	1677	1796		5—50 6—60
47		1896	1996	2006	2106	12206	2396	2496	2540	2596	2795		7-70
49		3894	3994	3095 4094	3195 4191	3 29 5 4291	4393	3495 4493	3594 4593	3094 4693	5794 4793	go 8	8—80 9—90
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4350	638	4893	4992	5092	5192	5292		5491				<u> </u>
51		5891	15981	6090	6190	6290	6390	6490	6589	6689	5789	l
52		0889	6989	7088	7188	7288	7388	7488	7587	7687	7787	j
53		7887	7986	ROXQ	8186	8286	8385	8485	8585	8685	8784	1
54		8884	8984	9084	91 × 3	9283	6383	9483	9582	9682	9782	99.7
55		9882	9981	0081	0281	ს28 0	0380	0480	0580	0679	0779	_
59	239	0879	1 0978	1078	1178	1277	1377	1477	1577	1676	1776	
57	l	1876	1975	2075	2175	2274	2374	2474	2573	2673	2773	
58	ŀ	2872	2972	3072	3171	3271	3370	3470	3570	3669	3769	99.6
59		3869	3968	4068	4168	4267	4367	4466	4566	4666	4765	
4360	l	4865	4954	5064	5164	5263	5262	5462	5562	5662	5761	_
61	1	5861	5960	5060	6160	6259	6350	6458	6558	6657	6757	
62		6857	6956	7056	7155	7255	7354	7454	7553	7652	7753	
63	l	7852	7952	805 i	8151	8250	8350	8449	8440	8648	8748	00.5
64		8847	8947	9046	9146	9245	10345	2444	9544k	2642	9743	7 3 .)
65			9947					0439				
66	640	0837	0037	1026	1136	1225		1434				
07	1	1832	1931	2031	2120	2220	2220	2429	26.00	2627	2727	00.4
68	l	2826	2026	3025	2125	2224		3423				77.4
69		382a	3 92 0	4010	4110	4218	4217	1417	4515	1616	4715	
4370			4914						_			
71			5907				6305	5414	22.19	3009	2700	000
72		6802	6001	7000	7003	7100	2303	7207	7403	3003	7605	9 9.3
73		6802 7795	7804	7002	8003	8102	8201	7397 8391	2497	() (4488	
74		8788	8887	8082	0086	284	0284	9383	3483	2583	0681	
75	SAT.	9781 9773	2000	9979	0070	7179	02/7	J376	3475	3575	0074	
77	-4- .	1765	1865	1064	2060	2163		1369 2361				99.2
78		2758	2857	204	2055	154	2252	3353	1460	::::	2650	
79		2740	3849	2018	4047	11/6	4245	3373	1474	15171	1612	i
380												
81		4/41	4840	4939	2039	5130		5335				99.1
82		5733	6823	323 T	230	29	6228	327	34.20K	2525	0025	
83		7715	7814	7012	8012	(1.1.1	8210	7318	2400	27.0	8606	
84		8705	8804	8004	0003	2102	9201					
85	-											_
	642.	0685	9795	2024	9993	20024	0191	0290	2300	240 M	0507	99
87	-4-	1676	1775	1 2 - 4	0903	2072	2777	1280	379	470	22/4	
88		2666	2765	2864	2003	1000	12:4:1	2270: 3260:	309	1400	2559	
89		3656	3755	2854	2063	1051	4150	1240	1248	1447	1516	08.0
												20.9
91 91		4043	4744	4043	4942	1041	5147	5235	338	437	5535	1
92		7034	5733 6722	2834	2931	2030	6129	0220	2327	425	22.4	
93		7619	7711	78.	0920	(C.2)	7118 8106	227	7345	414	27.3	08.9
94		8601	8699	×7.0	7202	Ruck	9095	0703	304	2201	0400	70.0
_							الجيا	<u> </u>	2274	737	242	
95		9509	9688	9786	9885	9984	0083	0162	0280	2379	047	
20	043.	0577	P079	0774	0873	2972	1071	1170	1256	1307	1400	
97 98			1663				1405 d	2157	2250	4355	2453	۔ ہ
99	l	2540	2651	4759	2045	-y47	3046	3145	3243	3342	144	۶۰: 7
			3638	3/37	3030	3734	4033		4231			_
Nun	* }	" O ·	1 1	2	3	4 1	} < 1	6	7 1	8 1	9	D.

N.4	4000.	L. 6	43.						•	Lo	gar	thms
Num		I	2	3	4	15	6	7	8	9	D	Pts.
1400	543.4527	4625	4724		-		5119	5218	5316	5415		99
01	5514	5612	5711	5810	K928	6007	6106	5204	6303	6402	4	1-10
02	6500	lás ac	16608	6706	168acl	6,994	7042	7191	7290	7388	98.6	2-20
03	7487	7585	7684	7783	7881	7980	8079	8177	8276	8374	A .	3-39
04	8473	8572	8670	8769	7881 8867	8966						4-40
05	9459	19558	9656	9755	9853	9952	005 ì	0149	0248	0346	1	5-49
	644.044	0543	0642	0741	0839	0938	1036	1135	1233	1332	1	6-59
07	143	1529	1628	1726	1825		2022					10 _1
08	2411	2514	3013	2711	2810	2908	3007	3105	3204	3302	3	[-79
-09	340	3499	3590	3090	3795	-	3992			_	_	9-89
1410					4780	4878	4977	5075	5174	2272	٦.,	98.5
11	537	15409	5507	5000	5764		5961					
12	9 355	742	752	762	6749 7733	6847	7930	/∪44 8028	8196	822	1	2-20
13	822	8422	18520	28618	8757	8814	8914	0012	0110	9200		3—39 4—39
			-			9799						
15	930; 94 5 -029	0280	12704 12482	0486	9700 0684	0782	0881	0070	1077	1176	8.2	5-49 6-59
17					1667	1766	1854	1962	2060	2140	r",	7-60
18					2650		2847					8-79
19	3240	3338	3437	3535	3633	3731	3830	3928	4026	4124	1	9-89
1420					4616	4714	_		_	_		
21	520	5303	5402	5500	5598	5696	5794	5893	5991	6089		1 I
22	6187	6285	6384	6482	6580	5696 6678	6777	6875	6973	7071	1	1
23	7169	7268	7366	7464	7562	7660	7758	7857	7955	8053	1	i t
24	8151	8249	8347	8446	8544		874					
25	9133	9231	9329	9427	9525	9623	9722	9820	9918	0016	1 98.1	
	546.0112	0212	0310	0408	0507	0605	0703	0801	0899	0997	1]
27 28	109	1193	1291	1389	1488		1684					1 1
		2174	2272	2370	2468	2500	2665	4703	2001	2959	L ₈	1 1
23		-		,	3449		3645					
143					4429	4527	4025	4723	4821	4919	1	98
31 32	5010	17115	213	12351	5409 6389	5507 6487	2002	6682	5031	7870]	1-10
33	6077	7075	7172	7271	7369	7467	7565	7662	7761	78<0	1	2-20 3-29
34	7057	8355	8152	8251	8349	8447	8544	8642	8740	8838	07.0	4-37
35			_		9328	9426						5-49
36	9914	0012	6111	0200	0307	0405	0502	обо 1	2608	0796	1	6-59
37	\$47.0894	10992	1090	1188	1285	1384	1481	1579	1677	1775	•	7-60
38	1873	1971	2069	2166	2264	2362	2460	2558	2656	2754	97.8	8-78
39	285	2949	3047	3145	3243	3341	3438	3536	3634	3732	1	y—88
1440					4221							$\overline{}$
41	4808	4,05	5003	5101	15:99	5297	5394	5492	5590	5688	1	1 1
42	5786	[5883	15931	6079	16177	6274	6372	6470	6568	6665	1	
43	676	0861	695	17056	7154	7252	7350	7447	7545	7043	97.7	1 1
44	774	17838	7930	6 034	8131							
45	8718	18815	8913	9011	9108	9206	9304	9401	9499	9597	1	
46	9599	9792	10802	9988	0085	0183						}
48	648.0671						1257	1355	2452	2550	P7-	
49	260	2722	2810	2017	2038 3014	2110	2234					
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06	48.	36 00	3698	3795	3893	3990	4088	4186	4283	4381	4478		97.5
2		4570 5552	4673 4640	4771 5747	4809 5844	4900 5942	5004 6 039	5101	5259 6224	5356	5454	07.5	1-10 2-19
3	• 1	6527	6624	6722	6819	6917	7015	7112	7210	7327	7405	i i	3-29
4						7892		_	8185				4-39
5	Š	9477 9452	8575 9549	9647	9 7 44	9842	0939	9002 0036	9159 0134	9257 0231	9354 03 2 9		6-58
;7K	49-	0426	0524	0621	0719	9842 0816	0913	1011	1108	1206	1303	97-4	7-68
8	•	1401 2 375	2472	1595 2560	1093 2667	1790 2764	2862	1985	2082 3056	2180	2277 2251		8—78 9—88
ब्र		3349	3445	3543	3641	3738	3835	3333	4030	4127	4225	-	
61 62	4	4322	4420	4517	4614	4712	4809	4906	4030 5004	5101	5198	97•3	1
53	Ċ	5259 5269	5393 6366	5490 6463	5500 6561	6658	5782 6755	5000 6853	5977 60 50	0 074 70 47	0172 7145		
54		7242	7339	7436	7534	7631	7/20	1025	7923	0020	0117		
65 66		8215 0187	8312 9284	8409	8506	8604	8701	8798	8895	8993	9099	~	ŀ
67k	350.	0160	0257	0354	0451	0548	9673 0646	074 3	0840	3027	[1034]	77-2	1
68 69		1132	1229 2201	1326	1423	1520	1618	1715	1812	1909	2 Q 05		
70 70	_		3172			_	2589 3561					07.1	97
71	4	4047	4144	424 I	4338	4435	4532 5503	4629	4 7 27	4824	4921	7,12	1-10
2	•	5018	5115 6086	5212	5309	5406	5503	3601	5698	5795	5892		2—13 3—29
74	Č	596 0	7057	7154	7251	7348	6474 7445						4-39
75 76	7	7930	8027	8124	8221	8319	8416	8513	8410	8707	8804	97	5-48
79 77	1	5901 5871	8998 8006	9095 0065	9192 0162	9289	9386 0356	9483	9580 0550	9677 0647	9 77 4		0—58 7—68
78/5	51.6	2841	9968 0938	1035	1132	1229	1326	1423	1520	1617	1714		8-78
7 <u>9</u> 20		1811	1908	2204	2101	2198	2295	2392	2489	2586	2683	20	9-87
31		2780 2740	2877 3846	2974 2042	3071 4040	3108	3265 4234	3302 4221	3459	3550 4525	3052 4622	90-9	1
32	4	4 719	4015	4912	5000	5100	5203	5300	5397	5494	5590		}
33		5087 5656	5784 6753	5881 6850	5978 6047	7042	7140	6269 7227	6365 7334	6462	6559 7528	06.8	•
15						8012			7334 8302				-
36	- 1	3593	8689	8786	8883	8y80	9077	9173	9270	9367	9464		
37 386	42.	9501 0528	9057 0625	9754 0722	9851 0810	9948 0915	1012		0238 1 206				:
39		1495	1593	1689	1786	1883	1980	2075	217 3	2270	236 7	96.7	<u>L</u>
X		2463	2560	2657	2754	2850			314c				96.5
91 92		3431 1907	3527 4404	3024 4501	3721 4687	3817 4784			4107 5 07 4				2-19
93		5364	546i	5557	5554	5751	5847	5944	6041	6137	6234	196-6	3-29
4			6427						7007				4-39
25		7297 8262	7394 8360	7490 8456	7587 8552	7683 8649	18746	8842	7973 8939	0526	0122	•	5-18 6-58
77	9	9229	¥325	9422	9519	9615	9712	9808	9925	0001	00098		7-68
9	53-	0195 1160	0291 1256	0388	0484	1546	1642	1720	0870 1836	1922	1063	90.5	9-87
in	<u> </u>	0	1	2	2	4	5	6		8	9	D	Pro

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	653.	2125	2222	2318	2415	2511	26 08	2704	2801	2897	2994		96.9
,01 02		3090	3137	3283	3389 1344	3476	3572	3009	3775	3802	13958	1	1-10
03		5010	5116	4240 5212	1344	5405	4537	5508	5694	5791	5887	06.4	3-29
04		5984	6080	6177	6273	6369	6466	6562	6659	5755	6851		4-39
05		6948	7044	7141	7237	7333	7430	7526	7623	7719	7815		5-48
06		7912	8008	8105	8201	8297	8394	8490	8586	8683	8779	l	6-58
07 08	1	0820	0025	0000	0128	9261 0224	9357 0321	9454 0417	9550 0512	904n 0610	9743 0 7 06	06.2	7—68 8—77
,		0822	6689	0995	1091	1188	1284	1380	1476	1573	1669	,,,,	9-87
4510		1765	1862	1958	2054	2151	2247	2343	2439	2536	2632		
11	l	2728	2824	2921	3017	3113	3210	3306	3402	3498	3595		
12	•	3091	13787	3883	13980	4076 5038	4172 5134	4208	4305	4401	4557	90.2	
14		5615	5712	5808	5904	6000	6097	6193	6289	6385	6481		
15		6578	6674	6770	5866	6962							
16	1	7539	7635	7732	7828	7924	7058 8020	8116	8212	8309	8485		
17		8501	8597	8693	8789	8885	8982	9078	9174	9270	9300	90.1	
		0423	975°	9054 0616	0712	9847 0808	9943 0904	1000	1006	1102	1288		
4520						1769	1865						96
21		2345	2441	2537	26 33	2729 3690	2825 3786	2921	30i7	3113	3209		1-13
22	l	3306	3402	3498	3594	3690	3786	3882	3978	4074	4170	90	2—19 3—29
23 24	İ				4774 5514	4650 5610	4746	4842 4802	5898	5004	6000		4-38
25						5570	6666						5-48
· 26		7145	7241	7337	7433	7529	7625	7721	7817	7913	8009	95.9	6-58
27 28	•	8105	8201	3297	8393	8489	8585	8580	8776	8872	8968	1	7-67
		0022	0110	9250	9352 0311	9448	9544 0503	0408	0604	0700	0886		8—77 9—86
4530						1365			1653			_	
31	1	1941	2036	2132	2228	2324	2420	2516	2611	2707	2803	195.8	
32		2899	2995	3091	3186	3282	3378	3474	3570	3666	3761		
33 34		4815	13973 14911	5007	5102	4240 5198	4336 5294	4432 53 9 0	5486	5581	5677		
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35 36		6730	6826	රඉ22	7018	7113	7209	7305	7401	7496	7592	95.7	
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43 44					3714 4670	3810 4 7 65	3905 4861	4001	4096 5052	4192	4200 5242		3—29 4—38
45					5525				6008			ا د د	5-48
46		6294	6390	6485	6581	6676[6772	6867	6963	7058	7154		6-57
47		7250	7345	7441	7536	7632	7727	7823	7918	8014	8100		7-67
49		0150	5300	8395	8491 9446	8586	8682 9637	0777	0828	0022	9004 001 8	05.4	8—76 0—86
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75		4006				4286	4480	4575	4670	4765		5-47
76	4860	4955	5050	5145	5240	15335	5430	5524	5619	5714		6-57
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79	7706	6853 7801	7896	7991	8086	8181	8275	8370	8465	8560	94.8	9-85
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04	1353	1447	1542	1636	1730	1825	1719	2013	2108	2202		4-3
05	2296	2391	2485	2579	2674	2768	2862	2956	3051	3145		5-4
06	3239	3334	3428	3522	3616	3711	3805	3899	3994	4088	- 9	6-5
07	4182	4276	4371	4465	4559	4653	4748	4842	4935	5030		7-6
08	5125	5219	5313	5407	5502	5596	5690	5784	5879	5973	94.2	8-7
09	6067	6161	6255	6350	6444	6538	6632	6727	6821	6915	-	9-8
4610	7009	7103	7198	7292	7386	7480	7574	7669	7763	7857	2	200
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12	8893	8987	9081	9175	9270	9364	9458	9552	9645	9740	10	15
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17	3599				3975	4069	4163	4257	4351	4445	1	265
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26					2432		2519					6-56
27		2080	2182	2277	3370	2464	3558	2652	2746	2840		7-66
28					4309							8-79
29		4966	5059	5152	5247		5435					9-8
4630					6185		6373					-
31	6748	6842	6025	7020	7123	7217	7310	7404	7408	7502	100	100
32	7686	7770	7872	7067	8050	8154	8248	8212	8425	8520	02-7	
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38	3307	2401	3495	2588	2682	3776	3869	2062	1056	1150	93.0	
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41	7051	7145	7228	7222	7426	7510	7612	7706	7800	7802	02.5	2-19
43	7987	8080	8174	8267	8361	8454	8548	8641	8725	8820	75.1	3-28
44	8022	9016	9109	9202	9296	9390	0485	9577	9670	0761	510	4-37
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40	1727	1820	1014	2007	2100	2104	1353	2281	2474	2550	05	6-56
47	2651	2756	2848	2041	2726	2128	3222	2301	2400	2502	73.4	7-65
49	2505	2680	3782	2876	2060	4062	4156	1240	4242	1126	Acres 1	0-8
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77	1	9674	9765	9859	9024 9952	0045	9209 0138	0231	9397	9406 0416	0509		
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83	1	5242	5334	5427	5520	5612	5705	5798	5891	5983	6 076		1
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95		0356	0448	0541	0033	6726 7 6 51	6818	7826	7003 792 8	7090	8112	. (9-46 6-59
96 97		8206	8298	8390	8483	8575	8668	8750	8853	8945	3 038	_ [7-65
98	4:	9130	3222	9315	9407	9500	9492	9685	9777	9870	9962	92.4	8-74
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	2170	11352	1444	11530	1028	1720	1812	1904	1995	2087		
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4870		5290	5374	5468	5557	5646	5735	5825	5914	6003	6092		· · · · ·
71		6181	6270	6360	6449	6538	0027	0716	0805	6894	6984	ا _ ا	
72		7964	8052	8142	7340 8231	7429 8221	7518 8410	7008 8400	7097 8< 8 8	7780 8622	7075 8266	59-1	
24		8855	8944	9033	9123	9212	9301	9390	9479	9568	9557		
75		9746	9835	9924	0013	0102	0192	0281	2370	0459	0548		
	688.	0637	0726	0815	0904	0992	1082	1171	1260	1349	1438	0-	
77 78		2418	2507	2506	2685	1884 2774	2863	2002	3041	2240 2120	2329	9	
79						3664	3753	3842	3931	4020	4109		
4880		4198	4287	4376	4465	4554	4643	4732	4821	491	4999		
81 82		5088	5177	5256	5355	5444 6334	5533	5622	5711	5800	5889	۰. ۵	
83		6867	6956	7045	7134	7223	6422 7312	7401	7400	7570	7668	00.9	
84		7757	7845	7934	8023	8112	8201	8290	8379	9468	8557		
85		8546	8735	8823	8912	9001	9090 9979	9179	9268	9357	9446		
86	680	9535	9 02 3	9712	9801	9890	9979 0868	0068	0157	0246	0334		
88	009.	1212	1401	1490	1578	1667	1756	1845	1934	2023	2111	88.8	
89		2220	2283	2378	2467	2556	2644 3533	273 3	2822	2911	3000		
4890							3533	3621	3710	3799	3888		89
91		3977 4864	4005	4154 5042	4243	4332	4421 5308	4509 6207	4598 <486	4287	4779 <662		1—-5 2—18
93		5752	5841	5930	6018	6107	6196	6285	6373	6462	6551	88.7	
94		6640	6728	6817	5906	5995	7083	7172	7251	7349	7438		4-36
95		7527	7616	7704	7793	7882	7973	8059	8148	8237	8325	İ	5-44
96 97		84 i4 9301	0200	0591 0478	0567	0707	8858 9744	0822	9035	9124 9016	9212 0000		6—53 7—62
	690.	0188	0276	0365	0454	0542	0631	0720	0808	0897	0986	_	8-71
99	<u> </u>	1074	1163	1252	1340	1429	1518	1606	1695	1783	1872		<u>9—8c</u>
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4900	ර්ඉට.	1961	2049	2138	2227	2315	l	2404	2492	2581	2670	2758		88.5
01		2847	2936	3024	3113	3201	П	3290	3379	3467	3556	3644		19
92		37 33	3822	3910	3999	4087	Н	4170	4205	4353	4442	4530		2—18
03 04		4619	5502	5682	5770	49/3 5850	Н	5047	5026	5239 6124	134/ 6212	6202		3-27
		6000	6470	6567	6606	6744	Н			7010			00.	4-35
05 06	1	7275	7264	7452	7541	7629	Н	7718	7806	7895	7384	8072	00.7	5-44 6-53
		8161	8249	8338	8426	8515	Н	8603	8692	8780	8869	8957	7	7-62
07 08				9222				9488	9576	9665	9753	9842	18	8-71
09				0107						0550				9-8a
4910	591.	0815	0903	0992	1080	1169	ŀ	1257	1346	1434	1522	1611	88.4	
, 11	l	1699	1788	1876	1965	2053				2318				
12	1	2584	2672	2700	2849	2937		3026	3114	3202	3291	3379		
13		3403	4440	3644 4528	3/33	1706		3910	1880 1390c	4086 4970	41/5	4203		
14			-										-	-
15		5235	6207	5412	5500 6284	6472	1	5077	707	5854 6737	5942 6826	6214	88.2	
17		7002	7000	7179	7267	7255	l	7444	7532	7620	7700	7707	00.3	
18		7885	7973	8062	8150	8238	1	8327	8415	8503	8592	8680		1
19		8768	8856	8945	9033	9121	l			9386				_ 1
4920		9551	9739	9828	9916	0004				0269			17	
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22						1769		1857	1945	2034	2122	2210	11	
23		2298	2387	2475	2503	2051	ı			2916				
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26 27		4974	5032	6002	5209	5297		5305	15473	5561 6443	5049	5737	22 .	
28		6707	6705	6382	6071	7059		7148	7226	7324	7412	7500	00.1	1
29		7588	7676	7764	7852	7941		8029	8117	8205	8293	8381	- 4	
4930				8645						9286			_	88
31	,	9350	9438	9526	9614	9702		9790	9878	9966	0054	0143		10
32	693.	0231	0319	0407	0495	0583		067 I	0759	0847	1935	1023	88	2-18
33		1111	1199	1287	1375	1463		1551	1639	1727	1815	1903		3-20
34				2167						2607				4-35
35	l	2872	2960	3048	3136	3223		3312	3399	3487	3575	3663		5-44
36		3752	3039	3927	4015	4103 4983		4191	4279	4367	4455	4543	-	6-53
37 38		4031	4/19	5687	409)	5863		5051	12 12 2 X	5247	7337	5202	87-0	7—62 8—70
39		6390	6478	6566	6654	6742	l	6830	6018	7006	7004	7182	0,.9	9-79
4940				7445			ı	7700	7707	7885	7072	8061	 	```
41		8149	8236	8324	8412	8500		8588	3676	8764	8842	8030	1	
42		9027	9115	9203	9291	9379	ı	9467	9555	9642	9730	19818	i	
43		9906	9994	0082	0170	0257	l	0345	0433	0521	0609	0697	1	
44	694.	0785								1399				
45		1663	1751	1839	1926	2014		2102	2190	2278	2365	2453	1	
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47 48	~	3419	4386	3595	3082	37 7 0 4648		3058	13940	4034	4121	4209	1]
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51	6929 7806	7894	7105	7192 8060	7280 8157	7368	7455	7543 8420	7631	7719		
53	8083	8771	8859	8946	9034	9122	9209	9297	9385	9472	1	
54	9570	9048	9735	9823	9911	9998	0086	0174	0261	349		
56	695.0437 1313	1401	1488	0099	078 7 1662	, ,	0962	1050 1 92 6	1138	1225	87.6	
57 58	2189	2277	2364	2452	2540	2627	2715	2802	2890	2978		
59	3005	3153	3240 4116	3328	3415	3503	3591	3678	3766	3853	1	
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61	5592	5780	5867	5244	6042	6120	6217	5430 6305	5392	6480	87.5	87.5
62		7520	6743 7618	6830	6918	7005	7093	7180	7268	7355		2-17
63 64	8318	8405	8493	858a	8668	8755	7908 8842	8055 8930	8143	0105		325
65	9193	9280	9367	0456	0542	0620	9717	9805	9802	9980	-	435 544
67	1090.0007	2155	0242	0329	0417	0504	0592	0670	0767	0854	87•4	652
68	1816	1903	1116	2078	2164	1379	1466	1554 2428	1641	2502		761
69	269 0	2777	2865	2952	3040	3127	3214	3302	3389	3476		870 979
1970	3564	3651	3739	3826	3913	4001	4088	4175	4263	4350		
71 72	4430 5311	1525 5208	4612 5 48 6	4700 5572	4787 4661	1 4874	4962	5049	5136	5234	5 (4)	
73	6185	6272	6359	6447	6524	6621	6708	5923 6796	488 3	6970	07-3	
74	7 058	7145	7232	7320	7427	7494	7582	7669	7756	7844		
75 76	7931 8804	8018 8801	8105	8193	8280	8367	8455	8542	8629	8716		
77	9676	y764	9851	9938	9153 ∞25	0112	9327 0200	9415 0287	9502 0274	9589 0462		
78	9676 697. 0549 1421	0636	0723	0811	0898	0985	1072	1160	1247	1334	87.2	
79 1980		<u></u>			- , , -	1 1 1 1 /		2032				
81	3165	3253	2468 33 4 0	2555 3 427	2042 2514		2817 2688	2904 3 77 6	2991 2862	3078		
82	4037	4124	4212	4299	4385	4473	4560	4647	4734	4822	777	
8 ₃	4979 5780	4996	5083 5955	5170	5257	5345	5432	5519	5000	5693	87-1	
8 ₅		6730	6826	6012	7000	_		6390 7261			-	
86	7523	7610	17697	7784	7871	17958	8045	7261 8132	7540 8219	7430 8307		
87 88	8394	18481	8568	8555	8742	8829	8916	9003 9874	9090	9177		
	698.0135	0222	9439 0309	0336	0483	0570	97°7 0657	9074 0744	0831 9991	004n 0018	87	
4990	1005	1092	1179	1266	1354	11441	1528	1615	1702	1789		87
- 91 92	1875	1963	2050	2127	2224	2311	2398	2485	2572	2650		19
93	3616	1702 1702	2920 3790	13007	13094 13064		13208 14127	3355 4224	3442 4211	3529		2—17 3—25
94	4485	4572	4659	4746	4833	4920	5207	5094	5181	5268		4-35
95	\$355	5442	5529	5616	5703	5790	5877	5963	6050	5137	86.3	5-43
96 97	7002	17:80	7398 7267	7264	17111	1 17008	16746	6833 7 7 02	6920	7007		6—52 7—61
98	7963	8049	8136 9005	8223	8310	8397	8484	8571	8658	8744		8-73
99	8831	8918	9005		9179		2353	9439	9526	9613		9-78
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01	699.0569	0655	0742	0829	0916	1003	1090	1176	1263	1350	86.8	
03		2202	2470	2565	1784 2652		1958					3-26
04				3433			3694					4-35
05				4301		-	4561				-	5-43
05	4908	4995	5082	5169	5255	5342	5429	5516	5602	5689	86.7	6-52
07	5776	5863	1949	5036	6123	6210	6296	6383	6470	6556		7-61
08		5730	6817	6903	6990	7077	7163	7250	7337	7424		8-70
09				7770			8030					9-78
5010				8637		8811	8897	8984	9071	9157		7
11	700.0111	9331	0284	9504	0457	0544	9764	9051	0804	0800	26.6	300
13				1237			1497					9-1
14	1843	1930	2016	2103	2190	2276	2363	2450	2536	2623		100
15	2709	2796	2883	2969	3056		3229				_	1000
16	3575	3652	3748	3835	3922	4008	4095	4181	4268	4354	- 4	\$30 d
17					4787	4874	4960	5047	5133	5220		7000
18		5393	5480	5566 6431	5053	5739	5826 6691	5912	5999	6085	80.5	200
19					-	-	_	_	_	_	-	86.5
5020	7037	7080	8075	7297	8248	8335	7556	8008	8504	2681		19
22	8767	8854	8940	9026	0113	9199	9286	0372	2450	0545		2-17
23	9632	9718	9805	9891	9978	0064	0150	0237	0323	3410	12	3-26
24	701.0496	0583	0669	0756	0842	3928	1015	1101	1188	1274	8644	4-35
25	1361	1447	1533	1620	1706	1793	1879	1966	2052	2138	7	5-43
26				2484		2657	2743	2830	2916	3002		6-52
27		3175	3202	3348	3434	3521	3607	3094	3780	3800	71.0	7-61
29		4039	4080	5075	4298	4384	5334	4557	4044	4/30	86.0	8-69 9-78
503-				5939			6198				30.3	9 10
31	6543	6620	6716	6802	6888	6975	7061	7147	7224	7220		Sec. 1
32	7406	7493	7579	7665	7751	7838	7924	8010	8007	8183		dys N
33	8269	8356	8442	8528	8614	8701	8787	8873	8960	9046		後野事
34				9391		9563	9650	9736	9822	9908		Chief C
35	9995	0081	0167	0253	0340	0426	0512	0548	0685	0771	86.2	是是19
	702.0857	1806	1030	1110	2064	1288	1375	1461	1547	1033		196
37	2582	2668	2754	2840	2926	2012	2237 3099	2323	2409	2257	- 1	bill to
39	3444	3530	3616	3702	3788	3874	3961	4047	4133	4210	1	5734
5040					4650	4735	4822	4008	4005	5081		51000
41	5167	5253	5339	5425	5512	5598	5684	5770	5856	5942	86.1	
42	6028	6114	6201	6287	6373	5459	6545	6631	6717	6804		MIE-3
43	6890	6976	7052	7148	7234	7320	7406	7492	7579	7665		100
44					8095		8267					24-
45	8012	8608	0784	8870	8956	9042	9128	9214	9300	9386		SPV .
46	703.0333	0410	0500	0501	9817	9903	0849	0075	1027	1100	86	Spirit !
48	1193	1279	1365	1452	1538	1624	1710	1706	1882	1068	30	1657
49	2054	2140	2226	2312	2398	2484	2570	2656	2742	2828	1	Was !
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52	4633	4719	4805	4891	4977		4289 5149	4375	4401 5321	4547 5407		1
53	5493	5579	5665	5751	582 <i>7</i>	15923	6000	6005	16 180	6266	85.9	3-26
54			6524			6782	6 868					4-34
55 56	8071	8156	7383 8242	7409 8228	7555 8414	8500	7727 8586					5—43 6—52
i . 57	, 8930	9015	9101	9187	9273	9359	9445	9531	9616	9702		7-60
58	, 9788 704.0647	9874	9960	0046	0132	0217	0303	0389	0475	0561	0 - 0	8-69
5060			1677				2020				05.0	9 -1 7
64			2535				2878					
62	3221	3307	3393	3479	3565	13650	3736	3822	3908	3993		
63	, 4079 4027	4105	4251 5108	4337	4422	4508	4594 545 I	4680	4765	4851		
65	5704	488c	5966	60¢ 2	6127		6309				85.7	
66	6652	6738	6823	6909	5004	7080	7166	7252	7338	7423	77-1	
67 68	7509	7595	7680	7766	7852	7938	7166 8023	8109	8195	8280		
69	0300	0452 0200	8537 9394	0480	8709 0466	3794	8880 97 37	0822	9052 0008	9137		
5070							0593					-
74	0936	1022	1107	1103	1270	1364	1450	1536	1621	1707	85.6	
72	1792	1878	1954	2049	2135	2221	2306	2392	2477	2563		
77	264 9	2734 2500	2620 3676	29051 2761	2991	3077	31 62 4018	3248	33331	3419		
75			4532			4788	4874	4050	5045	5121		
179	5216	5302	5387	5473	5558	5644	5729 6585	5815	5900	5986	_	
178	6072	6157	5243	6328	6414	6499	6585	6670	6756	6841	85.5	
79	7782	7868	7298 7953	8030	720) 8124	7355 8210	7440 8295	7520 8281	8466	7097 8<<2		
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81	0402	0477	0662	07486	2824	9919	2005	2090 k	2176 [0261	.	19
82	730.0347	0432	0517	0603k	288	0774	0859	945	1030	1116	85,4	2—17 3—20
83 84	204	2141	1372 2226	1457 2212	2207	2482	1714 2568	1799 2652	2720	1970 2824	ı	4-34
85	2912	2004	3080	2166	2241		3422				-	5-43
85 85 87	3764	3849	3934 4788	1030	1105	4190	4276	\$361 k	1447	453 2	ı	6-51
88	4617	4703	4788	4873	1858	15044	K 1204	(216	< 200k	£ 286	Real	7—60 8—68
89	6325	0413	5642 6495	5480k	5666	6751	6836	5922	7007	7092	اد.ر	9-77
8000			7348			7504	7690	7775	7860	7946	-	
94	8031	8116	8202	8287	8772	8457	8543	8628	8713	8799		1
92	8484	8969	9054	9140	9235	9310	9396 0248	2481k	9500	2604	85.2	
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96	2294	2379	2465	2550	2635	2720	2805	2891	29 7 0	300 E	- {	į
98			3317			3572	3657	3743	3828	3913	1	•
99	4850	4935	41 69 5020	5106	4339 5191	5276	4509 5361	5446	5531	5619		
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01					6809 7660		10979 17823	7064 7915	8000	17234 1808 c	7319 8171	71	
03		8256	8341	8426	8511	8596	8681	8766	8851	8936	9022	11	
_04					9362		9532	9617	9702	9787	9872		
05	0	9957	0042	0128	0213	∪298	0383	0468	0553	0 638	0723	0.	
07	708	0808	1244	12978	1914	1148		1318 2169	1403	11488	1573	65	
08					2764			3019					
. 09					3614		3784	3869	3954	4039	4124		
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11 · 12	;	5959	5144	5229	5314	5399	5484	\$ 569	5654	5738	5823	۵, ۵	18
13		5700	15993 16842	12078 15028	6163 7013	7008	0333 7182	6418 7267	7242	7427	7522	04:9	2—17 3—25
14	'	76 07	7692	7777	7862	7947	8032	8117	8202	8287	8371		4 -3 4
, 15	_				8711			8956				•	5-42
16		9305	9390	9475	9560	9645	973	9815	9899	9984	0069		6-51
17	709	0154	0239	P324	0409	0494	0578	06 63	0748	0833	0918	0, 0	7-59
, 10	•	1903	1026	2021	1257	1342	11427	1512 2360	1597	2620	2614	94.0	8—6 8 9—76
5120					2954			3208				-	7 - 10
/ 21	:	2548	3633	2717	2802	2887	1 2372	4057					
1 22		4396	4480	4565	4650	4735	4820	4904	4989	5074	5159		
23	;	5244	5328	5413	₹438	5583	5667	5752	5837	5922	6006	٠	
24					6345			5600				04•7	
25					7193			7447	7532	7617	7701		
. 27		8622	8719	8802	8040 8 83 7	8072		8294 9141	19379 19226	0404 0211	0200		
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34		4559	4643	4728	4812	4897	4982	5066	5151	5225	5320		
35		5404	5489	5574	5658	5743	5827	5912					
. 36		6250	6335	6410	6504	6<8ķ	6672	6757	6842	6927	7011	ل ا	
37 38		7096	7180	17265	7349	7434	17518	7603	7687	7772	7856	84.5	
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42		1321	11405	1490	1574	ISKO	11743	1827	1912	1995	2081		2-17
43	٠.	2105	2250	2334	2419	2503	2587	2672	2756	2841	2925	84-4	3-45
44		3017	3094	3178	3253	<u>3347</u>		3516					4-34
45 46	}	3054 4608	4782	40 2 3	4107 4951	419	4276	4360 5 2 04	4445	4529	4013		5-42
47		5542	5626	5710	4951 5795	5370	5064	5204 6048	7400 6122	5217	5331		7-59
48		6385	647 0	0554	6638	6723	6807	1689	6976	7060	7145	.	8-68
49	1, 1	7229	7313	7398	7482	7566	7651	7735	7815	7904	7988	_	
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55		2371				1865	1950	2034	1118	2202	<u>_</u> -	
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79		254 3				2878	2962	3046	3130	3214	83.8	-
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66	39	0044	200	1494	231	314	4	396	479	561	4644	4726		5-4
68	56	33 57	1165	798	880	962	15	221	3035	386	5468	5551	80.4	6-4
68	64	58 65	406	6226	705 6	787	6	8706	9527	035	7117	7200	02.4	7-58
69	72	82 73	64 7	447 7	5297	612	179	947	7767	859	7941	8024		9-74
71	810	06 81	898	2718	3538	436	8	188	6018	683	3765	3848		
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07		8491	8573	18054	18730	9919	10	900	8982	9064	9145	9227		12
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41		4314	4392	4470	4549	4627	4706	4784	4862	4941	5019		9-7
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52		4495	4573	4651	4729	4807	4886	4964	5042	5120	5198	4. 9	1
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63		3091	3169	3247	3325	3403	3481	3559	3637	3715	2722		3-2
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67		6212	6200	5588 6368	5000	5744	5522	5900	5978	6056	5134		6-4
68	1	6992	7070	7148	7226	7204	7282	6680 7460	7750	7616	0914		7-5
69		7772	7850	7828	8006	8084	8162	8240	8218	8206	8474		8-6
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74				1825		-	2059	2137	2215	2293	2371		
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96		8777	8855	8022	0010	0087	9165	9243	9320	9398	9475	1	6-2
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56		1208	1283	1359	1434	1510	11585	1660	1726	1811	1887	75.4	5-3
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63	. 6	486	6562	6637	6712	6788	6863	6938	7014	7089	7164		
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65		1993	8068	8144	3219	8294	8370	8445	8520	8596	8671		
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72 73	3	203	3338	3414	3489	3564	3639	3715	3790	3865	3940		
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84				2433			2658	2733	2808	2883	2959		
85	3	034	109	3184	3259	3334	3409	3484	3559	3634	3709		
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26		2959	3034	3108	318:	3257	3332	3407	3481	3556	3630		
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66	3421	2405	3569	2642	3717	270	ĭ	2866	3170	4013	3347	74.	
67	4161	4225	4250	1282	4457	13/7		1605	1670	4753	1827		
68	4901	4975	5049	5123	5197	527	1	5345	5413	5492	5567		
69	1641	5715	5789	5863	5937	боi	1	6085	5159	6233	5567 6307		١.
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71	7121	7195	7269	7343	7417	749	i	7565	7530	7712	7786		17
72	7121	7934	800S	3082	8156	1323		83041	8378	8452	8526		2-15
73	. 86 00	8674	8748	8822	5896	897	d	9044	9118	9191	9265	73.9	3-22
14	9339					970	9	9783	9857	9931	೦೦೦ಽ		4-30
75]	769.0079	0153	0227	0300	0374	044	8	0522	0536	067c	0744		5-37
76	0818	892	0966	1040	1113	118	7	1261	1335	1409	1483		6-44
77 78	1557	1631	1705	1779	1852	192	6	2000	2074	2148	2222		7-52
79	2296	2370	2444	2517	2591	200	5	2739	2813	2887	2901		8-55
588c	3035										3699		2-67
31	3773	3847	3921	3995	4009	414	2	4216	4290	4364	4438	0	
82	4512	4500	4059	4733	48'77	400		4955	5029	5102	5176	73.0	
83	59 88					1225	ᇲ	5093	5/0/	5841	59 5 6653		
84	6727	58co	6874	6048	7022	700	3	7160	7242	7317	7201		
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87	8940	9014	9088	9162	9235	930	ø	9383	9457	9530	9504		,
83	9678	9752	9825	9839	9973	004	7	0120	0194	0268	0342		
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91	1890	1964	2038	2111	2185	225	9	2332	2406	2480	2554		l
92	2627	2701	2775	2848	2922	299	76	3070	3143	3217	3291		l
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94	4101	4175	<u> 4249</u>	+322	4395	447	9	4543	4017	1091	4764		
95	4838	4912	4985	5059	5133	520	6	5280	5354	5427	5501	ł	
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03	771.0728	10801	0875	2948	1022	1096	1169	1243	1316	1390		3-
04	1463	1537	1611	1684	1758				2052		1	4-
05	2199	2273	2346	2420	2493		2640	2714	2787	2861	73.5	
06	2934	3008	3081	3155	3229	3302	3376	3449	3523	3596	75	6-
07		3743	3817	3890	3964		4111	4184	4258	4331		77
08	4409	447	4552	4625	4699	4772	4840	4919	4993	5066		8-
09					5434				5728		No.	9-
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Ī	54		8088	8161	8234	8307	8380	8453	8526	8599	8672	8745	l	4-29
Γ	55 56		8818	8891	8963	9036	9109	9182	9255	9328	3401	9474		5-30
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l	57 58	775	1005	1078	1151	1224	1297	0640	1713	10780	1588	1661	1	8-39
I	59		1734	1807	1880	1952	2025				2317			9–66
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t	_			3452	_	-		2742	2815	2888	3960	4023		
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	97	1	9340	9413	9485	9558	9630	9703	9775	9847	9923	9992		7-51
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18						34810	488	14959	5027	15099	15171	1	1 1
19						5532	15604	5676	5748	5821	5893	72-1	
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21	•	6686	6758	3 683	690	6975	704	7119	7191	7263	7335		
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29		2453	2526	250	7 2660	2741	2812	2886	2957	2020	2101	12	
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35		6 77 3	6845	6917	6989	7061	7132	7204	7276	7348	742C		5-36
36		7492	7564	7636	7708	7780	7852	7924	7996	8068	8140	71.9	6-43
37 38	:	8212	8284	8356	8428	8499	8571	8643	8715	8787	8840		7-50
30		8931	9003	9075	9147	9219	9291	9 363	9434	9506	9578		8-58
39						9938			0154	_	_	-	9-65
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41	*.	1807	1100	11232	1304	1376	1448	1520	1592	1003	1735		
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46		4681	+~35 47¢2	4824	4807	4969	5041					- 1	ŀ
47		5400	7/75 5471	5542	5615	6687	5750	5821	5902	5074	5046	- 1	1
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52	9707	0778	0850	9204	9994	0065		9491			
53	782. 0424	0496	0568	0620	0711			0926			
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55 56	1850	1030	2002	2074	2145	2217	2280	2261	2422	2504	
57	2576	2647	2719	2701	2862	2034	3006	3078	2110	2 2 2 1	
58		3354				3651	37.23	3794	3866	3938	
59	4009	1804	4153	1225	4296	4368	4440	4511	4583	4655	
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63	6876	6947	7019	7.91	7162	7234	7305	7377	7449	7520	1
64		7663				795°	8022	8093	8165	8236	
65	8308	8380	8451	8523	8594			8809			
66	9024	19095	9167	9239	9310	9382					
67	9740	9811	9883	9955	0026	0008	0169	0241	0313	റു84	
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69		1243						1672			
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7"	2002	2674	2745	2817	2888	2960	3031	3103	3175	3240	
72	3310	3389	3401 4176	3532	3004	3075	3747	3818	3990	3901	
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78	7607	7678	7750	7821	7893	7964	8036	8107	8178	8250	71.4
79	8321	8393	8464	8536	8607	8679	8750	8821	8893	8964	,
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83		1250				1535	1606	1678	1742	1821	
84		1963				2249	2320	2392	2 463	2534	
85		2577				2 963	3034	3105	3177	3248	
86	3319	3391	3462	3534	3605	3676	3748	3819	3890	3952	
87	4033	4104	4176	4247	4318	4390	4451	4532	4004	4675	71.3
88	4740	4818	4009	4900	5032	203	5174	5246	5317	5388	
89	5400	5531	2002	20/4	7/47	2010	7000	5959	2030	702	
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03 04	ŀ	5434	5505 6216	5570	6250	5718 6430	5709	5001	7932 6642	6714	6074 6785	71.1	3-21 4-28
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05 06		3468	7620	7710	7781	7852	7024	7005	7371 8066	8127	8208		5-35 6-43
07		8270	8250	8421	8402	7852 8564	8625	8706	8777	8848	820 8 8919		7-50
98		8990	9761	9132	9204	9275	9346	9417	9488	9559	9630	4	8-57
09		9701	9772	9843	9914	9985	0057	0128	0199	0270	0341	1	9-64
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11		1123	1194	1265	1336	1407	1478	1549	1620	1691	1762	5 1	
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56	183	91907				2180	2249	2317	123×5	2454	ł
57 58	252	2590	2655	2727	2795	2864	2932	3000	3000	3137	1
58	320	S 3273	3342	3410	3478	3547	3615	3083	3752	3820	1
59	388	83956	4025	4093	4161		4298				
6360	457	14639	4708	4776	4844	4913	4981	5049	5117	5186	
61	525	45322	5390	1 5459	5527	15595	5664	5732	5800	15868	1
62	593	76005	6073	6141	6210	5278	6346	6414	6483	6551	68
63	661	96687	6756	6824	6892	6960	7029	7097	7165	7233	1
64	730	27370	7438	7505	7575	7643	7711	7779	7848	7916	1
69	7.18	48052	8120	8180	8257	8225	8393	8462	8520	8408	$\overline{}$
65	866	68735	8802	8871	8020	0007	9076	OIAA	0212	0280	l
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69	071	20781	0840	0017	0085	1052	1122	1100	1258	1 2 2 6	1
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77 78	010	46232	0300	0308	0437	0505	0573	0041	0709	24.5	
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86	228	92357	2435	2 493	2561	2529	2697	2765	2833	29 <u>0</u> 1	
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88	364	93717	B785	3843	3921	8989	4057	4125	4193	4201	
89	432	94397	4465	4533	4601	4669	4737	4805	4873	4941	
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92	636	86436	6503	6571	5639	6707	6775	6843	6911	5979	
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95	840	58473	8541	8600	8677	8745	8813	8881	8243	9017	
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02	3157	3224	3292	3360	3428	3496	3564	3631	3699	3767	1	2-
03	3835	13903	3971	4038	4106	4174	4242	4310	4378	4445	1	3-
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24					8326	8323	8461	8528	8596	8664		
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26	9407	9479	9542	9610	9677	9745	9813	9880	9948	0015		ı
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33	4135	4203	4270	4338	4405	4472	4541	4608	4676	4743		1
34	4811	4878	4946	5013	5081	5148	5215	5283	5350	5418		
35	5485	5553	5620	5688	5755	5823	5890	5958	6025	6093		
36	6160	6228	6295	6363	6430	6498	6565	6633	6700	6768		
37	6835	0903	10970	7037	7105	7172	7240	7307	7375	7442	ł	
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37	20.5	8004	0319	030/	9128	8521	3509	3050	0/24	0/91	<u>07-4</u>	
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45	2229	2297	2364	2431	2400			2701				5-
46	2903	2970	3038	3105	3172	3240	3307	3375	3442	3509		6-3
47	3577	3644	3711	3 77 9	3846	3913	3981	4048	4116	4183		7-4
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49		4991	5058	5120	5193	5260		5395	_			9-6
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51		6944	7011	7078	7145	7212	7	280	7247	7415	7482	7549	1
53		7617	7684	7751	7810	7886	7	953	8020	3088	8155	8222	
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55						9232	-			_	_	9568	-
56		9635	9702	9770	2837	9904	6	072	0039	0196	0173	0241	1
57	810-	0308	0375	0442	105 ic	10577	0	644	0711	0779	0846	9913	
58		0980	1248	1115	1182	1249	1	317	1384	1451	1518	1586	67.2
59		1653	1720	1787	1855	1922						2258	
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61		2997	3055	3132	3199	3266	3	333	3401	3468	3535	3602	
62		3669	3737	3804	438 7 1	3938	14	006	4073	4140	4207	1274	ł
63		4342	4409	4470	4543	4610	4	077	4745	4812	4879	1946	1
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65	1	5682	5752	5820	15887	5954	6	021	6088	6159	622	6290	1
66		0357	0424	0491	0558	6526	0	093	0700	082	0894	696	4
68		7029	7090	7103	7230	7297	17	304	7431	7499	1822	763 7830	67.
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24	5139	5 200	K273	5339	5406	5472	5539	5605	5672	5739		
25	5809	5872	5938	600	6071	6138	6204	6271	6338	6404		
26	6471	6537	6604	6670	6737	6803	6870	6936	7003	7070	00.5	
27 28	7130	17203	7209	18001	7402	17409	17535	8267	18224	7735 8400		
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36	3120	3j87	325	33320	3386 4051	13453	3519	13585	3652	3718	66.4	. 9
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	69	4	1993	5059	5125	5191	5257	5323	5389	5455	5521	5588		1
١	6570	5	554	5720	5786	5852	5918	5984	6050	6116	6182	6249		
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, '	87 88		9877 1626	7602	7668	7074	7140	7200	7272	7338	7404 8062	7470 8120		7—46 8—53
\	89	6	3195	8261	8327	8393	7800 8459	6547 7206 7865 8525	8590	8656	8722	8788		9-59
١	6590		3854	8920	8986	9052	9118	9184	9249	9316	9381	9447		
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ı	94	1	1480	1555	1621	1687	1753	1819	1885	1950	2016	2082		
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	96	1	2806	2872	2938	3004	13070	3136	3201	3267	3333	3399	-	
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01	6	097	6163	6229	6295	6360	6426	6492	6558	6624	5689	-	1
02	6	755	6821	6887	6952	7018	7084	7150	7216	7281	7347		
03	7	413	7479	7544	7610 8268	7676	7742	7808	7873	7939	8005	949	The L
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05					8925		9057	9123	9188	9254	9320	65.7	150
06						9649		9780				5.0	Pa
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11					3525		3662	3722	2788	2851	3203	-14	5,50
13	2	085	4051	4117	4182	4248	4314	4379	1445	4511	1576		1000
14	4	642	4708	4773	4829	4904	4970	5036	SIOI	5167	5233	10.0	1353
15	-	_	-	-	5495	-		5692				65.6	175.77
16	5	955	6021	6086	6152	6217	6282	6349	6414	6480	6546	643	
17	6	611	6677	6743	6808	6874	6939	7005				(1)	99539
18	7	268	7333	7399	7464	7530	7596	7661	7727	7793	7858	2-17	1913
19	. 7	924	7989	8055	8121	8186	8252	7661	8383	8449	8514		20
5620						8842		8973					65-5
21	9	236	9301	9367	9433	9498	19564	9629	9695	9761	9826	271	17
22	9	892	9957	0023	0088	0154	0220	0285	0351	0416	0482	38	2-13
23	821.0	548	0613	0673	0744	0810	0875	0941	1006	1072	1138	211	3-20
24						1465		1597					4-26
25	1	859	1924	1990	2055	2121	2187	2252	2318	2383	2449	65.5	5-33
26	2	514	2580	2649	2711	2776	2847	2908	2973	3033	3104		6-39
27	3	170	323	3301	3300	3432	3497	3563	3028	3094	3759	SAN	7-40
28	3	180	3090	3950	4022	4742	1809	4873	4204	4349	4415	103	8-52
29								-		_	-	_	9-59
6630	5	135	520	5 200	5332	5397	540	5528					1
31	2	1110	SET.	16576	56642	6052	677	6838	6000	6060	0300		153
33						7362	742	77493	7558	7624	7580	-11	3
34	7	755	7820	7886	7951	8016	808	8147	8213	8278	8244	135	
35	_		-	4	-	8671		8802					1 12
36	9	064	9120	919	9260	9325	939	9456	9522	0587	2652	65.4	100
37	S	718	978	1984	9914	9980	004	OIII	0176	0242	0307	24	101.5
38	822.0	372	043	8050	30569	0634	0700	0765					27.3
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42	2	1989	305	4311	3189	3250	3316	3381	3446	3512	3577	19	189
43	3	042	370	3,377	3835	3904	3969	4035	4100	4165	4231	-130	8.3
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45	4	1950	501	5 508	15140	5211	527	7 5342					80
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56	2122	1546	1011	1070	1742	1807	1872	1937	2003	2068	-	100
57	2786	2851	2016	2081	2394	2459	2525	2590	2655	2723	65.2	
57	3438	3503	3568	3634	2600	2764	3177	3242	3307	3373		1
59	4090	4155	4221	4286	4351	4416	4481	1517	3360 4612	4622	1	
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61	5394	5459	5525	5590	5655	5720	5785	5851	5916	5081		1.
62	6040	SILL	6177	6242	6207	6372	6437	6502	5568	6622		00
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65	7350	7415	7480	7545	7011	7070	7741	7806	7871	7936	D	11-
66	86002	8067	2132	8197	3262	8327	8392	8458	8522	3588	1-1	-
67	0205	8718 9370	0703	3543	3914	8979	9044	9109	9174	9239	65.1	
68	9056	0021	0086	DIST	2216	3030	9095	9700	9826	9891		91
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71	1909	1974	2040	2105	2170	2235	2200	2256	2420	1844		1
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73	3211	3275	3341	3406	3472	3537	3602	3667	3732	3797		1
74	3862					4187	4252	4317	4383	4448		
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77	5103	5228	5293	5358	5423	5488	5554	5619	5684	5749	55	
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82	9005	9130	9195	2200	2325	9390	9455	9520	0585	3650		2-1
83	0716	1780	AQ	2010		0039	0104	0164	0234	0299	-	3-19
85	25.0364	0429	0494	2559	0624	0689	0754	0819	0884	0949		4-20
86	1014	1079	1144	1200	1274	1339	1404	1469	1534	1599	-	5-3
87	1664	2279	1794	1859	1923	1988	2053	2118	2183	2248		6-20
88	2062	2378 3028	2002	2167	222	2638	2793	2768	2833	2898	04.9	7-4
89	3612	3677	3742	807	872	3287 3937	4001	4066	4121	4106		8-5
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91	4910	4975	5040	5105	5170	5235					7	
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93	6208	6273	6338	5403	5468	0533	5598	5002	6727	6792		7
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16							013	7020	10256	0331	0395		<u> </u>
17	15/827						142	3084	80913	P977	1682	l	1
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26													
27		7560	2623 2623	7608	7117 7762	7827	780	1705	58021	7439 8085	7504 8140		1
29		8214	8279	8242	8408	8472	853	7 86 0:	2 8666	873 I	8795	_	· ·
31		8860	8924	89898	2053	2762	918	3024	79312	9376	9441	64.5	٠.
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54		6254	5675	5739	5003	5000		5996 6639					-
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57 58	١.	7539	7603	7668	773 2	7796 8439	7850	7925	7989	8053	8118		1
59	,	8824	8889	8953	901 7	9081	9146	8567 9210	9032 9274	0338 9000	6700 94 02	64+2	1
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62		0752 1394	1458	1522	2944 1586	1651		1137 17 7 9					
64	1	2036	2100	2164	2229	2293	2357	2421	2485	2550	2614		
65	1		2742				2939	3063	3127	3192	3256		
6		3320	3384 4026	3440 4000	3512 4154	3777 4218	3041 4282	3705 43 4 7	3709 4411	3033 4475	4520 4520		
68		4604	4668	4732	4796	4860	4924	88وبه	5053	5117	5181		
69		5245	5309	5373	5438	5502		5630					
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72		7169 7811	7234	7298	73 62	7426	7490	7554 8195	7618	7682	7747	,	
73		7811 8452	7475	7939 8680	8003	8067 8708	8131	8195 8837	826C	8324	8388		
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76	1	9734	9798	9862	9926	9990	0054	0118	0183	0247	0311		
77	831	0375	0439 1080	0503	0507 1208	1272	7695	0759 1400	0823	0887	0952		
79		1656	1720	1784	1848	1913	1977	2041	2105	2169	2233		
6780		2277	2361	2425	2489	2553	2617	2681	2745	2809	2873		64
81		2937	3001 3 64 2	3005	3130	3194	3258 3898	3322	3386	3450	3514	64	16
83		4218	4282	4346	4410	1474	4538	4602	4666	4 7 30	4794	• •	2—13 3—19
84	H	4858	4922	1986	5 05 0	5114	5178	5242	5306	5370	5434		4-26
85	1	5499	5562	5626 6066	5630	5754 6394	5818 6458	5883 5622	5947	6611	6075		5—32 6—38
87	1	6778	6842	6906	6970	7034	7098	7162	7226	7290	7354		7-45
88	3	7418	7482	7540	7610	7674	7738	7802	7866	7 <i>3</i> 30	7994		8-51
6790			8122			8954		8442 0081					9-58
91						9593	9657	9721	9785	9849	9913	63.9	
9	2	9977	0041	0105	0169	0232	0296	0360	0424	0488	0552		1. 1
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9	8	3173	3237	13300	13304 14002	3428 40 6 7	3492 4131	3556 1195	3020 4250	3054 4322	3744 4386		
99	<u> </u>	4450	4514	4578	4642	4706	4770	4834	4897	4961	5025		
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02	636	6,643	0.6494	6558	6622	6685	5749	6813	6877	6941	63.8	2-13
03	700	5 706	87132	7196	7260	7324	7388	7452	7515	7579	A CO	3-19
04	764	3 770	7,7771	7834	7898	7952	8025	8090	8154	8217		4-26
05	828	1834	5 8409	8473	8537	8600	8664	8728	8792	8856		5-32
06	891	9898	3 9047	9111	9175	9238	9302	9366	9430	9494	10	6-38
07	955	8 962	19689	9749	9813	9876	9940	00004	0068	0132	RES!	7-45
	833.019	5 025	90323	0387	0451				0706			8-51
09	-	3089	70961	1025	1088	1152	1216	1280	1344	1407	2	9-58
310		1 153	5 1599	1652	1726	1790	1854	1917	1981	2045	200	3550
11	210	9217	3 2236	2300	2364	2428	2491	2555	2619	2683	3.3	210
12	274	6 281	02874	2938	3001	3065	3129	3193	3256	3320	93.7	163
13		4 344	8 35 11	3575	3039	3703			3894			329
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19	THE REAL PROPERTY.		1 7334						7716			
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31	484	1400	4970	5024	5007	5161	6224	5288	5351	5115	20	120
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33	611	4 617	8 6241	6305	6368	6432	6496	6550	6623	5686	E141	PRINCE.
34	675	0581	3 6877	6940	7004	7067	7131	7195	7258	7322	63.5	100
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41	119	5 1259	1323	1386	1450	1513	1577	1640	1704	1767	20	16
42	183	1 1894	1958	2021	2085	2148	2211	2275	2338	2402	25.00	2-13
43	246	2529	2592	2656	2719	2783	2845	2913	2973	3037	W. da	3-19
44			3227			3417	-		$\overline{}$		18.5	4-25
45	373	3798	3851	3925	3988	4052	4115	4179	4242	4305	63.4	5-32
46	436	4432	4496	1559	4623	4686	4750	4813	4875	4940	167	6-38
47	500	5007	5130	5194	5257	5320	5384	5447	5511	5574	4	7-44
48	503	5701	5764	5828	5891	5955	8100	1800	6145	6846	PATE I	8-51
49		7.00	6398	-	0525	6589	_	0715		0042	-	7/
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52	8174	8237	8300	8364	8427	8490	8554	8617	8681	8744	1	1
53	8807	8871	8934	8997	9061	9124	9187	9251	9314	9378	100	500
54	9441	9504	9500	9031	9994		9821					
55 8	36.0075	0138	0201	0265	0328	0391	0455	0518	0581	0645	63.3	11
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59		2671				2025	2355 2988	2410	2401	2545	-	4
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	5140	5203	5266	5330	5393	5455	5520	5582	5646	5700	F	
64	5773	5836	5899	5963	6026	6089	6152	6216	6279	6342		Ç-
65		6469				6722					62.2	
66	7038	7101	7164	7228	7291	7354	7417	7481	7544	7607	7	C-X
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68	8303	8366	8429	8493	8556	8619 9251	8682	8745	8809	8872		
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75 76	2727	2790 3422	2053	2518	2980	3674	3106	3109	3232	3295		112
72	2000	4053	4116	4180	1212	1206	4260	1122	1425	4559	62.1	
77 78	4622	4685	4748	4811	4874	4937	5000	5054	5127	5100	3	16
79		5316				5569	5632	5695	5758	5821	be.	of the
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81	6516	6579	6642	6705	6768	6831	6894	5957	7020	7084		
82	7147	7210	7273	7336	7399	7462	7525	7588	7651	7715	3	16
83	7778	7841	7904	7967	8030	8093	8155	8219	8282	8345		h
84		8472				8724	8787	8850	8913	8976	200	
85	9039	9102	9166	9229	9292	9355	9418	9481	9544	9607	1	
86	9670	2733	2796	9859	9922	9985	0049	0112	0175	0238		170
	38,0301	0304	1057	1120	0553	0010	0679	0742	0805	8080	62	
88	1562	1625	1688	1761	1814	1877	1940	2002	2066	1499	2	100
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91	2822	2885	2048	3012	2075	3128	2201	3264	2222	2759 3390		1-
92	3453	3516	3579	3642	3705	3768	3831	3894	3957	4023		2-1
93	4083	4146	4209	4272	4335	4398	4451	4524	4587	4650		3-1
94	4713	4776	4839	4902	4965	5028	5091	5154	5217	5280		4-2
95										5910		5-3
96	5973	6035	6098	6161	5595 6224	6287	6350	6413	6476	5539		5-3
97	6602	6665	5728	6791	6854	6917	6780	7043	7106	7169		7-4
98	7232	7295	7358	7421	7484	7547	7610	7673	7735	7798		8-
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04		1071				1322	1385	1448	1511	1574		4-25
૦૬	1637	1700	1763	1825	1888					2203		5-31
06	2266	2329	2391	2454	2517	2580	2643	2706	2769	2832	ŀ	6-38
07 08	2095	3586	3020	3003 2712	3146	3209	3272	3335	3390	3460 4089	l	7-44 8-50
09	4152	4215	4278	4340	4403	4466	4529	4592	4555	4718		9-57
6910		4843		_		5005	5158	5220	5283	5346	62.8	
LI	5409	5472	5535	5997	5660	5723	5786	5849	5912	5974	1	
12	6037	6100	6163	6226	6289	6351	6414	6477	6540	6603	0.3	
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17	9178	9240	9303	9366	9429	9492	9554	9617	10080	19743		
18	9806	9868	9931	9994	0057	0119	0182	2245	0308	0370	1	
	840. 0433									0998		_
592J 21	1001	1124	1814	1849	1939	1375	1437	2728	11503	1626 2253	60.	
22	2316	2370	2441	2504	2567	2630	2602	2755	2818	2881	2.7	
23	2943	3006	3069	3131	3194	3257	3320	3382	3445	3508	1	
24		3633				3884	3947	4010	4072	4135	1	
25	4198	4260	4323	4386	4449	4511	4574	4637	4699	4762		
26 27	4825	4888	4950	5013	5076	5138	5201	5204	5320	5389 6016		1
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31	7959	8022	8084	8147	8210	8272	8335	8398	8450	8523		. 1
32	8586	8648	8711	8773	8839	8899	8961	9024	9087	9149	62-6	
33 34	9212	9 27 5 9 9 01	9337 9264	9400 0026	0080	9525	9500	9050	9713	9776 0402	F (1)	
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36	1091	1153	1216	1279	1341	1404	1466	1520	1502	1654	71	
37 38	1717	1780	1842	1905	1967	3030	2093	2155	2218	2280		
38		2406				2656	2718	2781	2844	2906		
39 5040	2909	3031	3094	3157	3219	3282	3344	3407	3409	3532	_	_
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45	6723	6785	6848	6910	6973	7035	7098	7160	7223	7285	= 1	
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51	842.0473	1160	1222	1285	1247	1410		0910				2-12
53	1722	1785	1847	1910	1972	2035	2097	2159	2222	2284		3-19
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55	2971	3034	3096	3159 3783	3221	3284	3346	3408	3471	3533		5-31
57	4220	4282	4345	4407	4470	3908	4595	4657	4719	4762	2	0-37 7-44
58	4844	4907	4969	5031	5094	5156	5219	5281	5343	5406		8-50
59		Street, Square, or other party of the last	_	5656				5905			-	9-56
6960						7028	7001	6529 7153	7215	7278		17.57
62	7340	7403	7465	7527	7590	7652	7714	7777	7839	7902		11
63	7964	8026	8089	8151	8213	8276	8338	8400	8463	8525		13
65	And in case of the	_		877 9398	_	8899	-	9024 9648			60.0	151
66	9835	0807	0050	0022	0084	0146					02.3	Tay 1
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71	2951	3013	3075	3138	3200	3262	3325	3387	3449	3511	* •	100
72	3574	3636	3698	3761	3823	3885	3947	4010	4072	4134		P. P.
73 74	4197 4819	4882	4321	4383	5068	4508	4579	4033 5255	4095	4757		2.2
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77 78	6687					6998 7621	7051	7123	7185	7247	62.2	122
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85	1664	1725	1788	1851	1913	1975	2037	2000	2161	2224		WE
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87 88	3529					3840	3902	3964	4026	4088	62.1	E.F.
89	4150	4212	4275	4337	4399	4461	4523	4585	4647	4710	_	197
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91		6076	6128	5579	6262	5704					1	16 2-12
93	6635	6547	6759	6822	6884	6946	7008	7070	7132	7194	9	3-19
94	7256					7567					-	4-25
95	7877	7937	86001	8063 8684	8746	8188					H	5-31 6-37
97	9 H9			9305		9429	9491	9553	9615	9677	0	7-43
98	9739	9801	9863	9925	9988	0050	0112	0174	0236	0298	60	8-50
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07	5221	1528	3 544	5 550	715509	9 56	211565	221575	5 501	7507	9	8-	-
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38		1106	171	233	12955	356	5418	5480	5541	5003	5005		
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65	1122	1183	1245	1306	1368	1429	1490	1552	1613	1675		5-31
67	2351	2412	2474	2525	1982	2658	2720	2167	2842	2289 2904	6144	7-43
68	2965	3027	3088	3150	3211	3273	3334	3396	3457	3518		8-49
69					3826	3887	3948	4010	40.71	4133	-	9-55
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93	8012	807	0024	900	8545	0218	0270	0728	0789	9463		3-18
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54		1770	1827	1885	104	2000	2067	211	1597	1055	1712		3-17
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58	П	4009	4126	4184	4241	4299	4356	4414	4471	4520	4586	1	8-46
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18					5273	6320	5286	5442	540	555	16
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22	7208	725	7410	7467	7523	7579	763	7692	774	780	1
23	7860	7911	7072	8020	808	8142	8198	8254	8210	836	5
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41	797	802	808	8120	8195	8251	820	8363	841	817	2
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53		4698	4754	4810	4866	4922	4978	5034	5090	5146	5202		3-17
54				<u>5370</u>			5538	5594	5650	5706	5762		4-22
56	:			5930		66012	6008	6154 6714	6210	0200 8806	63 22 6882		5—2 8
7		6938	6994	7050	7106	7162	7218	7274	7330	7386	7442		7 3 4
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9						8281	8337	8393	8449	8505	8501	-	9-50
60		8017	0222	8729 9289	8785	3841	8837	8953 95 13	9009	9065	9121		
62		9726	2792	9848	9904	9960	0016	0072	0128	0184	0240	55-0	
63		. 0296	0352	0408	0464	0520	0576	0632	0687	0743	0799		•
64				0967				1191					÷
65 66	1	1415	2020	2046	2142	1538 2198	1094	1750 2309	1000 2265	1802	1918		٠.
67 68		2533	2589	2645	2701	2757	2813	2869	2924	2980	3036		
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70 71		4750	14200 14825	4322	43/0 402 7	4434 1993	5040	4546 5104	51 6 0	4057 521 6	4/13 52 72		
72		4328	5384	5440	5495	5551	15607	5663	5719	5775	5831		٠.
73		9887	5943	5998	6054	6110	6166	6222	6278	6334	6889		1
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87 88	ľ	3702	13758	3813	13869	3925	3981	4236	4092	4148	4204		<u>, </u>
na 89		4255	14315 148 7 3	4371	4427	4482 5040		4794 5152	5207	5263	4761 5319	1	
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93 94	Į	7604	7660	7715	7771	7270 782 7		7338	7994	8050	8105		4-2
95		8161	8217	8273	8328	8384	8440	8495	8551	8607	8663		5-28
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97 98		927	1933	19387	9442	9498 9055	9554	9010	9005	19721	9 777 0334		7-39 8-44
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78	Booc. I	80	22.							Lo	garit	hms
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3	2616	2672	2727	2703	2039	2894	2950	3000	361	3117	14.6	182
4	3173	3220	3284	3340	3395							
5	3729	3785	3840	3890	3952	4007	4610	4675	417	4230		100
6	4285	4341	4397	4452	4500	4504	4119	5221	628	75349		100
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23	373	3 378	9304	13900	3955		162	1467	7/47/	2478	8	3-17
24					4510			-				1
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27	595	3 5000	4661	0567	6175		5 684	1 689	7 69	2 700	7	8-44
28	706	2711	8 717	4 722	7285		739	6745	1750	7756	2	9-50
29					4 7839	1	705	0800	680	51811	7	1
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54	***	0909					1185	1241	1206	1251	1407		1
55	90	1462	-		-	-	1738			-	-		100
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57		2568	2523	2678	2733	2789	2844	2899	2954	3010	3065		NY.
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64		6435					6711	5766	6822	6877	6932		
65		6987	7042	7098	7153	7208	7263	7319	7374	7429	7484		rd I
66	65	7539	7595	7650	7705	7760	7815	7871	7926	7981	8036		
68	60	8092	8147	8202	8257	8312	8368	8423	8478	8533	8588		
69	718	9195					9471						1
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71	806	0299					0023	0620	0686	0741	0706		
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73		1403	1458	1513	1568	1623	1678	1733	1789	1844	1899		at "
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87		9669	9724	9779	9834	2889					0165		4
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95		4071	4126	4181	4226	4291	4246	1400	3900	3901	4016	2-1	5-2
97	1	4621	4676	4731	4786	4841	4896	4951	5000	5061	5116	1	7-1
28		5171	5226	5281	5336	5391	5446	5501	19554	5611	19666	P	8-2
99		5721	5776	5831	5886	5941	5996	6051	6106	6161	6216		9-4
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05	-		9074							9458			5-27
06	1	0<68	10622	10678	9722	1078	084	9898	39953	8000	0062	4	6-33
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19		0703	6758	0813	2808	0923	0970			7142			1-4
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24			9499				9719	9774	9828	9883	9938		
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27	099	1080	0595 1143	1108	1252	1308	1 262	1417	1472	1979 1527	1582		
28		1636	1591	1746	1801	1856	1910	1965	2020	2075	2129		11
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33		4375	4429	4484	4539	4594	4648	4703	4758	4812	1867	74./	
34		4922	4977	503 1	5085	5141	5196	5250	5305	5360	5415		1
35		5469	5524	5579	5634	5688				5907			
36		6017	6671	0126 6670	6708	6235°	6827	0345 6803	6047	б454 7002	0509 7068		
37 38		7111	6619 7166	7220	7275	7220						1.14	14
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40		8205	8260	8314	8369	8424	8479	8533	8588	8643	8697		
41		8752	8807	8861	8916	8971	9025	9080	9135	9189	9244		
42 43			9354				9572 0119	9027 01 <i>74</i>	0228	9739 0282	9791		
44	900.	0392	0447	2717 2502	2555	2011	0666	0720	0775	083C	0884		
45			994	_		_	1212	1267	1322	1376	1431		-
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47		2032	2087	2141	196	2251	2305	236 3	2415	2400	2524		
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53		5319	5304	5419	15474	IS S 281	4582	5091 5627	5140 <602	5201	5259	;
54		5850	5910	5965	6020	6074	5583 6129	6183	6238	6293	6347	
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59		8585	8640	8694	8749	8803	8848	8912	8967	9022	9076	
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64	-	1313	1367	1422	1476	1531	1585	1040	1694	1747	1803	
65 66	1	1858	1912	1967	2021	2076	2130	2185	2239	2294	2349	
67 68	1	2048	2002	4512 2057	2507	2621	2070	2730	2785	12839	2894 3439	
68	i	3493	3548	3602	3657	3166 3711	3766	3820	3875	3929	3439 3984	ŀ
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74	<u>. </u>	0702	0817	6871	6926	6980	7035	7089	7144	7198	7252	
75 76	1	7307	7301	7416	7470	7525	7579	7634	7688	7743	7797	
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79	<u> </u>	9485	95391	9594	9648	0702	9757	9811	9866	9920	9974	
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82	1	1117	1172	1226	1280	1225	0845	1444	1408	1552	1607	
83 84		1061	1716	1770	i 824	1870	1933	1988	2042	2096	2151	
85	<u>. </u>	2205	2200	2314	2368	2423					2695	
85 86		2749	2004	2358 2402	2912	2907	3021	3076	3130	3184	3239	-
87	i	3837	3891	3946	4000	3511 4054	3565 4100	4163	37/4 4217	4272	4326	ĺ .
88 89		4381	4435	4489	4544	4598	4652	4707	4761	4815	487d	
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91		6011	5522 60 6 6	5577 6120	6174	5685 62 29	5740 62 83	5794 6227	5848	5903 6446	5957	
92		9555	6609	6 663	6718	6772	6826	6881	6935	6989	7044	74*:
93 94		7098	7152	7207	7261	7215	7370	7424	7478	7533	7587	
95	-	8.9-	7090	9750	7804	7859 8402					8130	
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97		9271	0225	0 380	0424	10488	9542	9597	9651	9705	9760	1
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02	1989	2040	2094	2148	2203	2257	2311	2365	2420	2017		
03	2528	12562	12037	2591	2745	2799	2054	2908 345 E	2904	25.50		
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09	578	3 83	K891	5946	6000	6054	6108	6169	6217	627		
010				6488			6650	6705	6759	681	3	
11	686	76921	16976	7030	17084	7128	7101	17247	17301	1735	91	
12	740	746	SI7518	37572	7626	7680	7739	7789 8331	784	789		7
13	795	1800	18060	8114	8108	8221	8277	12331	638	043	7	
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15	903	2008	1914	19198	9252	10300	10300	99419 2995	940	P	3	
16	957 04.011	7203.	1008	6740	9794	020	ADYO:	40498 40498	De es	2060	3	
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. 25	445	0450	5 455	9461	4667		1477	5 4829	4488	3493	7	ł
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43	418	1423	5428	434	34397	445	1450	5455	946 i	3466	7	3-
44	472	1477	5482	9488	34937	499	1504	5509	9515	3520	7	4-
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46	. 58 0	Xd585	4590	8596	26016	607	9612	4617	8623	2628	6	6-
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48				8 704:		714	91720	3725	7/731	1730	2	10-
49	741	9747	3/12	11/50	1/035	1/00	<u>7</u> 1/74	3 779	11/05	4790	21	<u>'Y</u>

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14 906.0	1100	700	224	278	0332	0386	0440	0494	0548	0601		7
55	6550	7090	763	817	0831	0925	0979	1033	1087	1141		1
50	7341	2481	302	1350	1040	1404	1518	2111	2166	2210		
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59	28122	365 2	919	2973	3027	3081	3135	3189	3243	3297	_	1
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62 4	88939 14284	1824	526	4500	4642	4159	4212	4825	4850	43/4		ter .
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83	5726	779	5833	588	7 5941	1599	2658	8610	2615	0 620	9	
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93	1622	1686	172	0170	3 184		00 199	4 200	8 200	1 21	15	4-2
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95	2705	2759	281	2 286	6 292	0 29	73 302	17308	0313	4/31	58	9-3
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03	: 6448	6×12	6566	2019	66 <i>73</i>]		5726	6780	6834	6887	6941	٠.	
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15	288	2030	2002	3046	3099	H	3153	3206	3260	3813	336	 	5-27
16	2.120	2474	3527	3581	3034	11	3688	3741	3795 4330	384	390	2 ^	6-32
17 18	440	4544	14597	14051	 4704	ŀ	4 7 58	4811	4865	491	497	4 -	7-37 3-43
19	502	5 5079	15132	5180	5235	1	5293	5340	5400	545	3540	7	9-48
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32 3 3	197	4 2027 8 2561	2081	2134	2187	1	2241	2294	12348 2881	240	245	41.	1
34	304	2309	3148	3202	325				3415				1
35	357	63629	3682	3736	3789		3842	3890	3949	400	405	6	1
36	410	9416 3469	4216	14800	4323		4370	4430	4483	453	1459	2	
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	57 58	5305 5837	5350 5890	5441 5943	5404 5 99 7	5518 6050	5571 6103	5024 6156	5077 6210	5731 6262	5784 6216		
١.	-49	6369	6423	5476	5529	6582	6635	6689	6742	5795	6848		
	8160	6902 7424	6955 7487	7008 7540	70 61 7502	7114 7647	7168 7 7 ∞	7221 7752	7274	7327 7850	7381		
	62	7966	8019	8072	8126	8179	8232	8285	8338	8392	8449		
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	72	2284	2237	3390	2442	2406	3540	3602	3656	2700	3762		12:
	73 _74	3815	3808 4399	3921 4453	3974 4506	4028 4559	4081 4612	4134 4665	4137 4718	4771	4293 4824		
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·;	76 77	5409	5462	5515 6046	55 08 6000	5021 6152	5074 6206	5728 6259	5781 6312	5834 6365	58 5 7 6418	1	- 1
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	79 8180			7108 7639		7214	-		7374 7905			-	-
·	81	8064	8117	8170	8223	3276	8329	8382	8436	8489	8542		1
	82 83	8595	8648	8701 9232	8754 0286	8807			89 67 94 97				1
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1	8591	13.0187	0240	0293	3346	0930 0930	0452	0505	0558	0611 1142	0664		3
	87	1248	1301	1354	1407	1460	1513	1566	1619	1672	1725	53	1
	88	1778	1831	1884	1937 2468	1990 25 2 1	2574	2097 2627	2150 2680	22 03 27 33	2250 2786		- 1
	8190	2839	2892	2945	2998	3051	3104	3157	3210	3263	3316		53
	91	-3369	13422	3475 4005	3528	3581	3634	3687	3740 42 7 1	3793 4224	3846		2-11
	92 93	4430	44483	4536	4589	4642	4695	4748	4801	4854	4907	1	3-10
	94			5066					53 31 5861				5-26
′	95 96	6015	6072	5596 612 5	6178	6231	6284	6337	6390	6443	6496		ó − 32
ı	97 98	6549	6602	6655	57 08	6761 7291	6814	6867	69 20 74 50	6973	7026		7-37 8-42
	99	7609	7662	7715	7768	7821	7874	7927	7980	8033	8086	5	9-48
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8200	913.8139	8191	8244	8297	8350	8403	3456	8509	8562	8615	-144	5
01	8668	8721	8774	8827	8880	8933	8986	9039	9092	9145	13/3	1-
02					9409	9462	9515	9508	9021	9974	52.9	2-1
03	914.0257	9780	9033	9550	9939	9992	2015	0627	0680	0777	5.3	-
_		0839								1262	-	
05					1527	1580	1622	1686	1728	1701		6-2
					2056	2109	2162	2215	2268	2321	133	7-3
07					2585	2538	2691	2744	2797	2850		8-4
09	2903	3955	3008	3061	3114				3326			9-4
210		3484							3855		300	200
11	3961	4013	4066	4119	4172	4225					100	被
12	4489	4542	4595	4048	4701	4754	4807	4000	4912	5494	13	200
13					5230 5758					6023		0.3
14		-		-	6287	-		-		6551		100
16	6604	6657	6710	6762	6816					7080		16.5
17	7133	7186	7239	7291	7344	7397	7450	7503	7556	7609	52.8	100
18	7661	7714	7767	7820	7873	7926	7978	8031	8084	8137	100	100
19					8401					8665		
220	8718	8771	8824	8877	8930	8682	9035	9088	9141	9194		1310
21	9246	2299	9352	9405	9458	9511	9563	9010	9669	9722		07-1
22					9986	0039	0692	0144	0197	0250		10
24	915.0303	0884								1306		161
25		-	_		1570	_	_			1834		-
26					2098					2362		100
27	2415	2468	2521	2573	2626					2890		1
28	2943	2796	3048	3101	3154	3207	3260	3312	3365	3418		121
29	_				3682		_		_	3946		
3230	3998	4051	4104	4157	4209	4262	4315	4368	4420	4473		-
31		4579				479	4843	4495	4948	5001		500
32		5106			5792	5317	5808	5050	6000	5528	102.7	13
33	6100	6161	6214	6267	6320	6372	6425	6478	6531	6583	3 417	120
35		6689			_		7		_	7111	25	
36	7163	7216	7260	7322	7374	7427	7480	7532	7585	7638	1000	1
37	7691	7743	7796	7849	7902	7954	8007	8060	8112	7638		100
38	8218	8271	8323	8376	8429					8592		23.
39					8956	9000	9061	9114	9107	9219		2
3240	9272	9325	9378	9430	9483	9530	9588	9641	9694	9746		100
41	9799	9852	9905	9957	0010	0590						435
43	916.0326	0906	0058	1011	1064					1327		
44					1591					1854		
45	_	1953	_	_	_				-	2381		1
46	2433	2486	2539	2591	2644	2697	2749	2802	2855	2907		P.C.
47	2960	3013	3065	3118	3171	3223	3276	3329	3381	3434		155
48	3487	3539	3592	3644	3697	3750	3802	3855	3808	3960		
49	-	4066	4118	4171	4224	-	4329	4382	4434	4487	52.	-
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51	916.4539	5119	5171	4097	4750	4803	485	4908	490	1 5QL	3	
52	5502	5645	5607	5750	5800	1329	530	5434	5407	554	3	1
53	6118	6171	6224	6276	6220	6282	542	5961	6620	5000	1	-
54	6645	6697	6750	6802	6854	6008	6060	7013	7066	711	2	12
		7223		_	-							12
55	7637	7749	7802	7800	7301	7434	7400	7539	7592	7044		
37	8222	8275	8228	8281	8422	8486	8628	8501	864	2606		1
57	8749	8801	8854	8907	8050	9012	0064	0117	0160	0222		
59	9275	9327	9380	9432	9485	9538	0500	0642	0605	9748		
250		9853						0169				
	917:0326	0270	0421	0484	0527	0589	0640	0604	0745	02/4		1
62	0852	0904	0957	1010	1062	1115	1167	1220	1272	1226		1
63	1378	1430	1483	1535	1488	1640	1602	1745	1708	1861	62.6	
63 64	1903	1956	2008	2061	1588	2166	2218	2271	2222	2276	5.00	12.
		2481				2691					-	
65	2054	3007	2050	2112	2164	3217	2260	2222	2274	2427		1
67	3479	3532	3584	3627	2600	3742	705	2847	2200	2052		
67	4005	4057	4110	4162	4215	4267	1220	4272	4425	4477		
69	4530	4582	4635	4687	4740	4793	1845	4808	4950	5002	1	
270		5108				5318			-	_	-	-
71	5580	5632	685	5728	5700	5843	800	5048	6000	5062		
72	5580	6158	5210	6263	6215	6368	5420	6472	6525	6578	. 7	
73	6530	6683	5735	5788	6840	5893	5045	6008	7050	7102		
73 74	7155	7208	7260	7313	7365	7418	470	7522	7575	7628		
	7680	7723	7785	7827	7800						-	-
75 76	8205	7733	3210	8262	8415	7942 8467	20	8572	8625	8677		
77	8730	8782	8834	8887	8939	8992	0044	9097	0140	9202		*
77 78	9254	9307	2359	9412	9464	95175	569	9621	9674	9726		
79	9779	9831	884	9936	9989	0041	0094	0146	5198	0251		
	218.0303					0566					52.1	-
81	0328	0880	0033	0085	1028	1090	142	1105	1247	1200	72.4	-
82	1352	1405	1457	1510	1562	1614	667	1710	1772	1824		
83		1929				2139						
84	2401	2453	2506	2558	2611	2663	2715	2768	2820	2873	10	7
		2978				3187				-	9	To
85	3449	3502	3554	3607	3659	3711	764	3816	869	3921		2
87	3973	4026	1078	4131	4183	4235	288	4340	1393	4445		
88	4497	4550	1602	1655	4707	47594	812	4864	4917	4959		2 -
89	5021	5074	126	179	5231	5283	336	5388	5,441	5493	4	1
290	5545	5598	5650	5702	5755	58075					4	52
91		6122			5279	63316	383	5436	5488	6541		1
92		6645			6802	68556	907	5960	7012	7064	4	2-1
3		7169				73787	431	7483	7536	7588	9.	3-1
24	-7640					79027	954	3007	8059	8112	350	4-2
95	8164	8216	3269	3321	3373	8426	478	3530	8583	8635		5-2
95	8587	8740	792	8844	8897	89499					52.3	
971	9211	4263	316	9368	9420	94739	525	9577	9530	9682	-	7-3
98	9734	9787	9839	9891	9944	99960	048	1010	0153	0205		3-4
99	919.0258	0310	362	0415	0467	05190	572	0624	0676	0729	60.00	9-4
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1.8	300c. I	91	19.						125	Log	garı	thn
Vum	0	1	2	3	4	5	6	7	8	9	D	Pts
200	919.0781	0833	0886	0938	0990	1043	1095	1147	1200	1252	13.14	1612
oi	1304	1355	1409	1451	1513	1566	1618	1670	1723	1775	7	100
02	1827	1880	1932	1984	2037	2089	2141	2193	2246	2298		980
03					2560	2612	2664	2717	2769	2821	21.7	100
04	2873	2926	2978	3030	3083	3135	3187	3239	3292	3344	11/2	5
	Character of the Control of the Cont			3553		-			3815		N. O	DETERMINE
05	3590	3449	3701	15772 1076	4128	MARY	1222	1285	4338	4200	511	1000
06	3919	27/4	4547	4500	4651	4702	4756	4808	4860	4012	82.0	
08	4056	6017	15060	5122	5174	5226	5270	5221	5383	5425	12.84	
1000	5490	CENC	5502	166A	5697	5740	5801	5852	5906	5258	53.00	100
09												100
310	0010	0000	0115	010	6219	600	60 44	6800	6428	2000	90.0	100
11	0533	0505	2037	0090	6742	7774	2260	7421	7477	7005	cas	10
12					7264	7507	7309	7042	7473 7996	8048	720	13
13	7570	0	1000	825	7787	826	8414	2446	8518	8570	100	30
14	Contract of the Contract of th	-			8309							-
15					8831				9040			1
16	9145	9197	9249	9301	9354				9563			1
17	9667	9719	9771	9823	9876	9928	9980	0033	0085	0137	100	985
18	920.0189	0241	0294	0340	0398	0450	0502	0555	0607	0059		12
19	0711	076	ORIC	0800	0920				1129			1/4
320	1233	1285	1338	1390	1442	1494	1546	1599	1651	1703	100	166
21	1755	1807	1860	1912	1964	2016	2068	2121	2173	2225	SAL	NE
22	2277	2329	2381	2434	2486	2538			2695			130
23	2799	2851	2903	2955	3008	3060	3112	3164	3210	3269		100
24	3321	3373	3425	3477	3529	3582	3634	3686	3738	3790		1
25					4051	4103	415	420	4260	4312	133	
26	4364	4416	4468	4521	4573	4629	4679	4729	4781	4833		
27	4886	4038	4990	5042	5094	5146	5199	5251	5303	5355		141
28					5616		5720	5772	5824	5870	52.1	110
29	5925	5981	6033	6085	6137	6189	6241	6294	6346	6398	11-	Jales .
330					6659				6867			
31	6071	7020	7076	7128	7180	7222	7284	7226	7388	7440	550	1
32	7499	7545	7507	7540	7701	7752	7806	7857	7910	7062	1000	2-1
33	8014	8066	8118	8170	7701 8222	8274	8327	8379	8431	8483	100	3-1
34	8535	8587	8630	8691	8743	8796	8848	8900	8952	9004	201	4-1
	THE R. P. LEWIS CO., LANSING, MICH.	-	-		9264	THE RESERVE	-		9473		100	5-2
35	9575	062	058	3722	9785						-10	6-3
27	921.0098	0150	0202	0254	0206	0358	OATI	0460	OSTE	0567		7-3
38	0610	0671	0722	0776	0827	0879					150	8-4
39					1348	1400	1452	1504	1556	1608	300	9-4
_											-	To State of
340	218	2222	200	2227	1869				2077		21	201
41	2700	270	2805	28.0	2389				2598			13.3
42	2000	222	2000	2050	2910				3118			7
43	2742	270	1284	33/9	3432				3639			9
44				3899			-	-	4159			100
45	4263	4315	4367	4420	4472	4524	4575	4628	4680	4732	7 04	31-4
46	4784	4835	4888	4940	4992	5044	5095	5148	5200	5252	400	831
47	5304	5350	5408	5460	5512	5504	5016	5008	5720	5772		1
48	5824	5876	1928	5980	6032	6085	0137	0189	0241	0293	- 1	13 2
49		2397	0449	6501	0553	6605		0709				12/3
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83509	21.686	6917	6969	7021	7073	7125	7177	7229	7281	7333	300	(3)
51	7389	7437 7957	7489	7541	7593	7645 8165	7697	7749	7801	7853		
52	8429	8477	8520	8581	8622	8685	8727	8780	8841	8802		20.
54	894	8997	9049	9101	9153	9205	2257	9309	9361	0412		
55	9469	9517	9569	9620	9672	9724					-	
56	9984	0036	0088	0140	0192	0244	0296	0348	0400	0452		6
579	22.0504	1076	0508	0660	0712	0764	0816	0868	0920	0972		54
58	1542	1595	1647	1600	1737	1803	1335	1307	1439	2011		- 3
8360		2115								2530	-10	1
61	2582	2634	2686	2738	2790	2842	2894	2946	2008	3050	7	Aud
62	3102	3154	3206	3257	3309	3361	3413	3465	3517	3569		1
63		3673				3881	3933	3984	4036	4088		
65		4192		_		4400		_	_	-	_	577 4
66	5170	4711 5231	4703	5224	4867	4919						1
67	5628	5750	5801	5853	5905	5957	5000	6061	6113	6165	. 1	1
68	6217	6260	6321	6372	6424	6475	6528	6580	6632	6684		1
69		6788				6995					_	
8370	7255	7306	7358	7410	7462	7514	7566	7618	7670	7722		1
71 72	8202	7825 8344	8206	7929 8448	7981	8033 8552	8602	8655	8707	8750		
73	8811	8863	8915	8967	9018	9070	9122	9174	9226	9278		
74	9330	9381	9433	9485	9537	9589	9641	9693	9744	9795		-
7.5	9848	9900	9952	0004	0056	0107	0159	0211	0263	9315		
769	23.0367	0419	0470	0522	0574	0626	0678	0730	0781	0833	51.8	
77		0937 1455				1144	1715	1766	1818	1870	13	
79	1922	1974	2026	2077	2129	2181	2233	2285	2337	2388	- 19	
8380		2492		_	_	2699	2751	2803	2855	2907	- 6	51.
81	295	3010	3062	3114	3166	3217	3269	3321	3373	3.425		1
82	3477	3528	3580	3632	3684	3736	3787	3439	3891	3943		2-1
84	399	4564	4616	4668	4720	4254	4825	4875	1027	4979		3-1
85		5082				1 management	_		_	5497	-	5-2
86	5549	5600	5652	5704	5756	5808	5859	5911	5963	6015	18	6-3
87	6060	5600 6118	6170	6222	6274	6325	6377	6429	648	6532	1	7-3
88		6636				6843	0895	947	9990	7050		8-4
		7154	-	11 P A	-	7304	7020	7082	802	8085	-	-Series
8399	812	7671	8241	8202	8344	8296				8603		
92	865	8707	8758	8810	8862	8913	8965	9017	3069	9120	51-7	11
93	917	29224	9276	9327	9379	9431	9483	9534	9580	963		
94		9741								015		100
955	072	70259 40776	0825	0302	0414	0405	1025	108	5112	1190		
97	124	21293	1345	1207	1448	1500	1555	160	1165	51707		1
98	175	1810	186	1914	11966	2017	2060	212	1217	2 7224	1	1
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01 02 03 04 05 06 07	24. 2793 3310 3827 4344	2845	2 2806	2	4	5	0	/	8	9	D	Pts.
01 02 03 04 05 06 07	3310 3827 4344	2845		4-40			-		2006		1.5	
02 03 04 05 06 07	3827 4344	2202	2090	2948	3000	3051	3103	3155	3206	3250	1	51.
03 04 05 06 07	4344					3500	3020	1180	3723	4200	1500	1-
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06		_	_	5015			_	_	5274			4-2
07	5377	5429	5481	5532	5584				5791		41.5	5-3
	5894	5940	5997	6049	6101	0152	6204	0255	6307	0359	200	6-
	6410	6402	0514	0505	6617	00009	0720	0772	6824	0875	1	7-
08	2927	0979	7030	7082	7134	7185	7237	7289	7340	7392	51.0	
09					7650	7702	7753	7835	7857	7908	4.00	9-4
8410	7960	8012	8063	8115	8167	8218	8270	8321	8373	8425	7.70	
11	8476	8528	8580	8631	8683				8889			10
12	8993	9044	9096	9148	9199	9251	9302	9354	9406	9457	1,90	
13	9509	9561	9612	9664	9715	9767	9819	9870	9922	9973	49	200
149	25.0025	0077	0128	0180	0232	0283	0335	0386	0438	0490	100	1573
15					0748				0954			100
16	1057	1100	1160	1212	1264	1215	1367	1418	1470	1522		
	1579	1625	1676	1728	1780	1831			1986			100
17					2296				2502			
19	260	2657	2708	2760	2811		231	2966	3018	3060		
8420	93121								3534			
21					3843	1380	204	2008	4049	4101		100
22	4162	1204	1256	4207	4359	LATE	344	3990	4565	4616		013
23	4658	1720	1771	482	4874	1026	107	4773	5080	5.720		1.97
24	5184	5225	428	5228	5390	SAAT	6400	ECAN	5596	2639	Sel Sal	2.30
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25 26	5095	575	500	5054	5905	15957	0000	00000	6111	0103	51.5	17
					6421	647	0524	10575	6627	0078	183	100
27 28	7730	7000	7045	7400	6936	0900	7035	7091	7142	7194	451	
	724	729	134	7400	17451	1000	7554	7000	7657	7709		
29					7967				8173			
8430	8270	8327	8379	8430	8482	853	8589	8636	8688	8739	200	-
**31	8791	8842	8894	18945	8997		9100	9151	9203	9254	0.000	
32	9300	9357	9409	9400	9512	1950	1001	19007	19718	9770	day.	10.0
33	9821	9873	9924	9975	0027	007	0130	0181	0233	D284	100	
349	926.0336			4		059	064	0696	0748	0799	19	100
35	50851	0902	0954	1005	1057	1108	1160	1211	1263	1314	1100	
36	1366	1417	1469	1520	1572	162	1679	1726	1778	1829		11 1
37	1880	1932	1983	2035	2086	213	2189	2241	2292	2344	AVU	1
38	2399	2447	2498	2550	2601	255	2704	2755	2807	2858		1
39	2910	2961	3013	3064	3116	3167	3219	3270	3322	3373	11 21	-
8440	3424	3476	3527	3579	3630				3836			1
41	3939	3990	4042	2 409	4145	4196	424	4200	4351	4402	STA	137
42	4453	4505	4556	4608	4659	4711	4762	4814	4865	4916		119
43	4968	5013	5071	5129	5174	5229	5277	5328	5379	5431	100	9"
44	5482	15534	5585	5637	5688		5791	5842	5894	5945	80	18.5
45					6202				6408			10
46	6511	6562	661	6666	6716	6765	681	687	6922	6074	100	1
47	7025	7076	7128	7179	7221	7282	7222	728	7436	7488	200	17. 12
48	7520	7500	17642	7600	7716	19906	784	7800	7950	8000	100	3
49	8053	8105	8156	8207	8259	8310	8262	8412	8464	8516	100	1
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450	926. 8567	8618	8670	8721	8773	882	4 887	8927	897	9030	0	100
52	9001	9646	9184 9698	9735	9287	933	819389	9441	940	2054	2	11
53	927.0109	0160	0211	0262	0314	905	2990	19955	0000	0005		
54	0622	0674	0725	0777	0828	0879	0931	0082	103	108		
55	1136	1187	1239	1290	1342	139	1444	1496	1547	1508		-
50	1650	1701	1752	1804	1855	190	1958	2009	2061	2112		
57	2163 2677	2728	2780	2317	2309	2420	12471	2522	2574	2524		1
59	3190	3242	3293	3344	2306	244	2985 3498	3030	3088	3139	51.3	
460	3704	3755	3806	2858	2000		4012					_
61	4217	4268	4320	4371	1422	14474	4525	4576	4628	4670	1	
62	4730	4782	4833	48844	1025	4987	5038	5089	5141	5102		1
64	5243 5757	5295	5340	5397	5449	5500	5551	5603	5654	5705		
65	6270	6221	5099	5,910	902	0013	0004	0110	0107	0218	_	
66	6783	6834	5885	50276	5088	7020	6577	0629	6680	6731		
67	7296	7347	7398	7449	7501	7552	7090	7655	7193	7244		
	7808	7860	7911	7962	3014	10005	0110	3107	8210	8270		
69	8321					8578	8629	8680	8732	8783		
470	8834	8885	8937	3988	039	9090	9142	9193	9244	9296		-2
71 72	9347	9390	2062	25015	7552	9603	9654	9706	9757	9808		
738	28.0372	0423	0475	526	577	0110	0167 068c	0218	0270	0321		
74	0885	0936	0987	1038	000	1141	1192	1242	1204	1346	51.2	
75	1397	1448	1500	5511	602	1653	1705	1756	1807	1858	7	-
76	1909	1951	2012	2063 2	114	2166	2217	2268	2319	2371		
77	2422	2473	2524	25762	627	2678	272	2780	2832	2883		
78 79	2934 3446	1408	540	60003	661	3190	3241	3293	3344	3395		
480	3959						3754				-	-
81	4471	1522	15734	624		4727	4266 4778	4820	4308	4419	-	
82	4983	5034	5085	1365	187	5239	529C	5341	4000	5442		
83	5495	5546	55975	648 5	699	5751	5802	5853	5904	5955	- 1	
	6007					0203	5314	6365	6416	6467		
85	6518	570	0021	0720		6774	6826	6877	6928	6979		7
86	7542	7502	1644	5067	747	7280	7337	7389	7440	7491		1
88	8054	105	1568	2078	258	8210	7849 8361	8412	8462	8614	1	
89	8565	8616	8668	7198	770	8821	8872	8923	8975	9026		-1
490	9077	128	1799	2309	282	9333	9384	9435	9486	9537		51
91	9588	1640	06919	7429	793	9044	9895	9940	9998	0040	51.1	1
93	29.0100	0151	202	2530	304	0350	0407	0458	0500	0560		2-to
94	1123	1174	225	276	227	1278	0918	1482	1020	1071	1	3-10
95	1534			_	-		1941				-	4-20
90	2145					2401	2452	2502	2554	2094	1	5-2
97	2656	2707	27582	810,2	861	2912	2963	3014	3065	3116	- 10	7-3
98	3167	218	269	3213	372	3423	3474	3525	3576	3627	1 9	8-4
99	3678	729	7803	0323	883	3934	3985	4036	4087	4138		9-40
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000	03.	6900	0954	1008	1053	1117	1171	1226	1280	1334	1388	8.74	TOTAL
OI	1	1443	1497	1551	1505	1660	1714	1768 2311	2265	2420	2474		135
02	N	1985	2562	2637	2691	2745	2799	2854	2908	2962	3017	92	杨阳
04		3071	3125	3179	3234	3288	3342	3396	3451	3525	3559	704	2002
05	1	3513	3668	3722	3776	3830	3885	3939	3993	4047	4102		MEG
06	1	4638	4210	4264	4319	4373	4427	4481 5024	4530	4590	4044 < 186	54.2	
08	ŗ.	5241	5295	5249	5403	5458	5512	5566	5620	5674	5729	8-3	1000
09						6000	6054	6108	6163	6217	6271	100	(Elle
010	1	6325	6379	6434	6488	6542		6650					Pin
11	ĵ.	6867	6922	6976	7030	7084	7138	7193	7247	7301	7355	-	
12		7409	8006	8060	8114	7626	8222	7735 8277	8331	8385	8439	251	
14	4	8493	8548	8672	8650	8710	8764	8819	8873	8927	8981	300	A COLUMN
15	1					9252		9360					IC"
16	1	9577	963.1	9685	9740	9794	9848	9902	9956	0010	0065		1
18	904	0119	0173	0227	0281	0336		0444					
19						1419		1527					
020			-			1960	-	1069	_		_		II at
21		2285	2339	2393	2448	2502	2556	2610	2664	2718	2772	1	ME
22		2827	2881	2935	2989	3043	3097	3151	3206	3200	3314	30	100
23 24		3300	3422	1017	1353	3584	4180	3693	4288	1212	4306		
25						4667		4775					100
26	1	4992	5046	5100	5150	5208	5262	5316	5370	5424	5479	N. W.	100
27		5533	5587	5641	1569	5749	5803	5857	5911	5965	6020	1	1357
28	1	6674	6666	672	6230	6831		6939					
2)	-	_	-	-	-	7372	-	7480		_			
31		7696	7750	7804	785	7913	7967	8021	8075	8120	818:	2	(A6)
32		8237	8291	834	8399	8453	8507	8561	8615	8670	8724	1	
33						8994	9048	9102	9156	9210	926	1	E
34	-				-	9534	-	9643	_	_	_		
35	905	9855	991	990	002	0075	066	0183	0778	0821	088	54	
37	,	3940	0994	104	110	21156	1210	1264	1318	1372	1420	5	NO.
38		1480	1534	1588	164	1696	1750	1804	1858	1912	1966	5	100
39	-	2020	2374	212	218	2236	2290	2344	2398	2452	2500		1
040	43	2560	261	2669	272	2777	2831	2885	2939	2993	3047	-5	54
41	3-11	3641	360	3740	380	3317	3011	3425	4010	4075	4127		2-11
43		4181	4239	4289	434	4397	4451	4505	4559	4613	4667	7	3-16
44		4721	4775	4829	488	4937	4991	5045	5099	5153	5207	(865	4-21
45	5	5260	5314	5368	542	5476	5530	5584	5638	5692	5740	5	5-27
46	4-50	5800	5854	5908	596	6556	661	6124	67.0	6772	680		7-32
43		688	6034	6088	704	7096	7140	7203	7257	7311	726	144	7-38 8-43
49		7419	7473	7527	758	7635	7589	7743	7797	7851	790	100	9-49
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THE RESERVE AND ADDRESS OF THE PARTY OF		1	100				14	. 00	500.	L	905
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52 9038	0621	9146 9685	9199	9253	9307	9301	9415	9409	9523		1
53 9577 54 906. OLIG	0170	0224	0278	0332			0494				
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56 1195	1248	1302	1356	1410	1464	1518	1572	1626	1680		1-
57 1734	1788	1841	1895	1949	2003	2057	2111	2165	2219		1
58 2273	2327	2380	2434	2488			2650				1
Column 2 (September 1987)		2919	_	_		-	3189	_	-		AT-
8060 3350	3404	3458	3512	3566			3728				9-1-0
61 3889		3997			4159	4212	4825	4320	4374		14 -
63 4967							5344				1-1
64 5505		5613			5774	5828	5882	5936	5900	.	I.T
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66 6582	6636	6690	5744	6798	6851	6905	6959	7013	7067	13.5	
67 7121	7174	7228	7282	7336	7390	7444	7497	7551	7605		
68 7659	7713	7767	7820	7874			8036				1.
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76 1963	2017	2071	2124	2178			2340				1 - (
77 2501	2555	2608	2662	2716	2770	2823	2877	2931	2985		2
78 3038	3092	3146	3200	3254	3307	3361	3415	3469	3522		T
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81 4651	4705	4759	4812	4866	4920	4974	5027	5081	5135		1
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86 7227	7201	7445	7408	7552	7600	7660	7712	7767	7821		
87 7874	7925	7982	8036	8089	814	8197	8250	8304	8358		1
88 8411	8465	8519	8573	8626	8680	8734	8787	8841	8895		-)-
89 8948				9163					9432		1
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91 908.0022	0070	0129	0183	0237	0290				0505		15
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95 2169	2750	2812	286	2303	207	2023	2080	212	2651	73.0	6-32
97 3241	1320	3340	340	3456	3510	3562	3617	3670	3724		7-37
98 3778	3831	388	3939	3992	4040	4099	4153	4207	4260		8-43
99 4314	14368	84421	447	4528	458	4636	4689	474	4797		9-48
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19	<u> </u>	9025	5079	15132	5180	523>	1				5453			9-48
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39	<u>. </u>	5710	5764	4817	5871	1924	4	15077	16 021	16084	16127	16101		_
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42		7311	7361	7418	7471	7524	ıl.	7578	7621	7684	7204 7738	7791		
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۱	79	6	7002	7055	7108	7151	6683 7214			7374				6
i	180	70	7533	7586	7639	7692	7745	7798	7852	7905	7958	8011	100	175
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1	86						1460	1513	1566	1619	1672	1725	53	-
ı	87		1778	1831	1884	1937	1990	2244	2097	2150	2203	2256		1
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	92		3899	3952	4005	4058	4111	4165	4218	4271	4324	4377		2-11
1	93		4430	4483	4530	4589	4642	4695				4907 5437		3-16
r	95	1000					5702	_		_		5967		5-26
1	96		6019	6072	6125	6178	6231	6284	6337	6390	6443	6496		6-32
1	97	1	7070	7122	7185	7228	6761 7291	7344	7307	7450	7502	7026		7-37 8-42
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2001	913.8139	8191	8244	8297	8350	8403	3456	3509	8562	8619	166	5
01	8668	8721	8774	8827	8880	8933	8986	9039	9092	9145	3	1
02					9409	9462	9515	9568	9621	9674	52.9	2-1
03	9727	9780	9833	9886	9939	9992	0015	0098	0151	0204	6-3	3
04	914.0257							0627				4-
05					0998	1051	1103	1156	1209	1252		1
06					1527	1580	1033	1686	1730	2791		0-
07	2272	2426	2470	2003	2585	2109	2601	2744	2707	2850	63	8-
09	2002	2055	2008	2061	3114			3273				0-
					3643					3908		
210					4172	1225	4278	4221	4384	4437	hill	
12					4701					4965		124
13					5230	5283	5335	5388	5441	5494	7	10.
14					5758	5811	5864	5917	5970	6023		10
15	6076	6129	6181	6234	6287	6340	6393	6446	6499	6551		721
16	6604	6657	6710	6763	6816	6869	6921	6974	7027	7080	012	69.
17					7344	7397	7450	7503	7556	7609	52.8	10-
18	7661	7744	7767	7820	7873	7920	7978	8031	8084	8137	33	
19					8401					8665		
220	8718	8771	8824	8877	8930	8682	9035	9088	9141	9194		ETH
21	9246	2299	9352	9405	9458	9511	9563	9010	9009	9722		12.4
22	9775	9825	9880	9933	9986					0250		100
	215.0303	2884	2027	0401	1042					1306		12
24			_		_	-		-		-		-
25	1359	1412	1405	1518	1570					1834		100
26					2098 2626					2890		2
28					3154	2207	2260	3312	2265	3418	13	13
29	3471	2523	2576	3620	3682	3734	3787	3840	3803	3946		100
230				_	4209	-			_	4473		
31	4526	4570	4622	4684	4737	470	484	4895	4048	5001		1
32					5265	5317	5379	5423	5476	5528	100	1
33					5792	5845	5898	5950	6003	6056	52.7	
34					6320	6372	6429	6478	6531	6583		100
35	6636	6689	6742	6794	6847	6900	6952	7005	7058	7111	310	1
36	7163	7216	7269	7322	7374	7427	7480	7532	7585	7638		200
37	7691	7743	7796	7849	7902	7954	8007	8060	8112	8165	13	10
38	8218	8271	8323	8376	8429					8592		13
39					8956		The same of the sa			9219		
240	9272	9325	9378	9430	9483	9530	9588	9041	9094	9746	1	1
41	9799	9052	9905	9957	0010	0003	0640	0600	0749	0273	1	1
	916.0326	0006	0058	1011	1064	1116	1160	1222	127	1327	1	
43	1280	1422	1486	1528	1591					1854		1
-		_	_	_	2117	-	-	-	-	2381	_	-
45	2422	2486	2520	2501	2644	2607	2740	2802	2855	2907		1
47	2060	3012	3065	3118	3171	3222	3276	3320	3281	3434	1	13
48	3487	3539	3592	3644	3697	3750	3800	3855	3908	3960		1
49	4013	4066	4118	4171	4224	4276	4329	4382	4434	4487	52.6	-
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51	5500	5119	5697	5750	5276	1532	953	2543	1 601	71554		
53	6118	6171	6224	6276	6220	638	2 643	4648	76539	6592	1	-
54		6697				690	8696	0701	3 7060	7118	-	20
55	7637	7223	7802	7855	7007	743	4748	2806	7592	7644		1
57	8222	16275	3228	8281	8422	848	5853	8 859	18644	8696		
59	9749	8801 8 9327	280	0422	0486	901	2900	4911	9169	9222	-	2
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61	917:0326	0379	0431	2484	0527	058	9 D64	20694	10747	0799		
62	1278	1430	482	1010	1062	1111	110	7 1220	1272	1325		
64	1903	1956	2008	2061	2113	2160	221	2271	1798 2323	2276	52.5	
65	2429	2481 2	534	1586	2639	2691	274	2796	2849	2901		-
67	2954	30073 35323	5842	627	164	3217	3269	3322	3374	3427		
67		40574	1104	162	1215	4267	4330	3047	3900 4425	3952		
69	4530	45824	635 4	687	1740	4793	484	4898	4950	5003		
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72	6105	61586	2106	2636	215	6368	6420	5948	6525	6578		
73	6630	66836	735 6	7886	840	DAD3	9945	6998	7050	7103		
74		7208 7				7418	7470	7523	7575	7628		
75 76	8205	77337 82578	3108	362 8	415	7942 8467	7995	8572	8100 8625	8677		
77 78	8730	87828	8348	8878	939	8992	9044	9097	9149	9202		1
79	9254	93079	3599	4129	464	9517	9569	9621	9674	9726	1	-
	918.0303	0356	4080	4610	512				0723		2.4	
91	0328	08800	9330	985 1	038	1090	1143	1195	1247	1300	204	
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84	2401	24532	506 2	5582	611	2663	2715	2768	2820	2873	r .	
85	2925	2978 3	0303	0823	135	3187	3240	3292	3344	3397		
86	3449	3502 3 4026 4	5543	6073		3711	3704	3810	3800	921		
88	4497	45504	6024	655	707	4759	4812	4864	4393	1969		
89	5021	50745	126 5	1795	231	5283	5336	5388	5,441	5493		in a
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92	6593	5545 6	6986	7506	802	6855	9907	6960	7012	7064	1	2-10
93	7117	71697	221 7	2747	326	7378	7431	7483	7536	7588		3-16
94	8164	7693 7 8216 8:	745 7	797 7					8059		-	4-21
95	8587	37408	7928	8448	807	8040	9478	9054	9106	150	202	5-26
97	9211	1263 9	3169	3689	420	9473	9525	9577	9530	682	ľ	7-37
98	919: 0258	7879	2620	1150	944	9996	0048	1010	0153	205		3-42
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05	3010	3449	4024	4076	4128				52 38 85 43				
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11	0533	7108	5637	6690	0742	679	4 684	668	969	1 700	3	19	16
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15	8622	8675	8727	8770	8821				8904			-	÷
16	9145	9197	9249	9301	9354	940	5045	805	0956	2061	3	1	Ð,
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87	8698	8748	3798	88488	898	8948	8998	9048	9008	9148	- 1	7-39
89	9198	9248	2298	9348 9	398	9448	9498	9548	0508	9648		8-40
	39.0198	9748	9/90	90409	090	9948	9998	9948	00008	0148	-	9-45
91	0607	0747	2707	08470		0448	0498	0548	0598	0648		
92	1197	1247	1297	13471	397	1447	1497	1547	1507	1647		3- 3
93	1697	1747	797	1847 1	897	1947	1997	2046	2096	2146	1	- 1
94		2246			396	2446	2496	2546	2596	2646	-	-
95	2696	2746	2796	2846 2		2946	2996	3045	3095	3145	19.9	1
97	2606	3245	705	33453	395	3445	3495	3545	3595	3645		-
98	4194	4244	1294	43444	394	4444	4494	4044 4544	4502	4544		1
99	4693	4743	1793	4843		4943	4993	5943	5093	5143		
Num	10	I	2	3	4	5	6	.7	8	9	D	Pro.
		-	-		-	-	>		-	1	1	

N. 8	7000.	L. 9	39.							Lo	_	thm
Num		I	2	3	4	5	6	7	8	9	D	Pts.
2 -	030.5193	5242	5292	5342	5392	5442	5492	5542	5592	5642	178	1. 5
OI	5697	5742	5792	5841	5891		5991	6041	6091	6640	118	
02	6191	6241	6291	6341	0390	0440	6490	0540	7080	7120		3-1
03	6690	0740	0790	6840	7288	0939	6989	7539	7588	7628		4-2
04				7339			7987					5-2
05	7080	7730	2286	7837 8336	8286	8436	8486	8526	8<86	8636		6-
00	8686	8725	8785	8835	8885	8939	8985	9035	9084	9134		7-
08	9184	9234	9284	9334	9384	0424	10482	9533	9582	9633	100	8-
09	9683	9733	9783	9833	9882	993	9982	0032	0082	0132		9-4
3710	040,0182	0231	0281	0331	0381	043	0481	0531	0580	0630		
11	0680	0730	0780	0830	0880	0929	0979	1029	1079	1129		
12	1179	1229	1278	1328	1378		1478	1528	1577	1027	49-8	
13	1677	1727	1777	1827	1877	1920	1976	2020	2070	2120	556	100
14				2325			2475					
15	2674	2724	2774	2823	2073	292	2973	3023	3073	3122		-
16	3172	3222	3272	3322	3372	342	3471	4010	1060	4110	20	
17	4160	1218	1268	4318	1268	14418	4468	4517	4567	4617	7 19	100
19	4667	4717	4766	4816	4866	4016	4966	5015	5065	5115		
720				5314			5464	-			10	
21	5662	5713	5762	5812	5862	5912	5962	6011	6061	6111		W.
22	6161	6211	5260	6310	6360	6410	6460	5509	6559	6609	700	100
23	6659	6709	6758	6808	6858	6908	6957	7007	7057	7107		
24				7306			7455					100
25	7654	7704	7754	7804	7853	7903	7953	8003	8053	8102	-	
26	8152	8202	8252	8301	8351	8401	8451	8500	8550	8000	27	
27	8050	0700	0749	8799	0049	8899	8948	0426	9040	9090	533	155
28	9147	0605	924/	9297 9794	0844	0804	9943	9490	0042	0002		
29	41.0142					-	0441	_	_	_	10.7	
31	0640	0600	0720	0789	0830	0880	0938	0088	1038	1088	44.1	
32	1137	1187	1237	1286	1336		1436					100
33	1635	1684	1734	1784	1834	1883	1933	1983	2032	2082		
34	2132	2182	2231	2281	2331		2430					E CAL
35	2629	2679	2729	2778	2828	2878	2927	2977	3027	3077	-	
36	3126	3176	3226	3275	3325	3375	3425	3474	3524	3574		
37	3623	3073	3723	3772	3822	3872	3922	3971	4021	4071	50	
38	4120	1667	4220	4270	815		4419					19.
39							5412				_	-
740	5114						5909					=
42	6108	5158	5207	5257	307	6256	6406	6456	6505	6555	100	
43	6605	5554	5714	5754	803		6903					
44	7101	7151	7201	7250	1300		7399				-30	La La
45	7598	7648	7697	7747	797	7847	7896	7946	7995	8045		
46	8095	3144	1948	3244 8	203	8343	8393	8442	8492	8542	1	
47	8591	8641	691	7408	790	8840	8889	8939	8988	9038	49.6	
48	9088	1375	1879	2379	286	9336	9386	9435	9485	9535		
49	9584	10349	1003	1/339		9832		9932		0031	-	-
um	0	I	2	3	4	5	61	7	8	91	DI	Pro.

37		1	-	1	-	-	**	-		130	J. 1	94
Nun		I	2	3	4	5	6	7	8	19	ID	Pts
	942.008	10130	00180	0229	0279	0329	237	042	047	8042	7	
51	107	0020	0070	0725	0775	0825	0874	0924	10974	102	3	11.5
53	1560	1610	1660	1719	1768	1321	137	1420	1470	1520	2	100
54	206	211	2165	2214	2264	2212	226	2417	1900	2010		1
55		2611			2760	20.1	28 10	2200	240	271	-	-
56			3157	3206	3256	2206	2255	2405	245	3504		1
57	3553	3003	3653	3702	3752	3801	2851	3001	3050	4000		1
58	4049	4099	4149	4198	4248	4297	4347	4397	4446	4495		
59			4644			4793	4843	4892	4942	4991		1
8760	5041	5091	5140	5190	5239	5289	5339	5388	5438	5489	-	9 117
61	5537	5586	5636	5686	5735	5785	5834	5884	5933	5983		
62	6608	6-79	0132	6181	6231	0280	6330	6379	6420	6479	t	
64	7024	7072	6627 7123	7172	7222	0770	0825	0875	0925	6974		
64			7618							7470		-
65	8015	8064	8114	8160	7717	7767 8262	7816	7866	7916	7965	44.5	1
68	8510	8560	8609	8650	8708	87.8	8800	8864	8006	8956		
	9005	9055	9104	9154	9204	0252	9302	0242	0402	0451		
69	9501	9550	9600	9649	9699	9253 9748	9798	9847	9897	9946		- 1
770			0005			0244						49.
71	943.0491	0541	0590	0640	0680	0739	0788	0838	0887	0937		1
72	0986	1036	1085	1135	1184	1234	1283	1333	1382	1432		2-1
73	1481	1531	1580	1630	1679	1729	1778	1828	1877	1927		3-1
74			2075					2323				4-2
75	2471	2521	2570	2620	2669			2818				5-2
76	2461	3010	3065	3115	3164	3214	3263	3313	3362	3412		6-30
77	3956	4005	3560 4055	4104	3059	1200	3750	3807	3057	3906		7-3
79	4450	4500	4549	4500	4648	4608	4717	4302	4846	4896		8-40
3780			5044								-	9-4
81	5440	5480	5520	5588	5638	5687	5727	5291	5341	5390		
82	5934	5984	6033	6082	6132	6182	6221	6280	6230	6270		
83	0429	9478	0528	6577	6527	6676	6725	6775	5824	6874	49.4	
84	0923	6973	7022	7072	7121	7170	7220	7269	7319	7368		-
85	7418	7467	7517	7566	7615	7665	7714	7764	7813	7863		
908	7912	7961	8011	8060	8110	8159	8209	8258	8307	8357		Y
87	\$400	8450	8505	8555	8604	8653	8703	8752	8802	8851		
89	0205	0444	8999	9049	9098	9148	9197	9246	9290	9345		
790	0880	2000	9493	y743	2004	9642	9091	9741	2790	7039	_	
01	244.0383	0422	9988	0537	0000	0136	0185	0235	0284	0333		
92	0877	2026	0076	1025	1074	1124	1172	1222	1270	1221		
93	1371	1420	1470	1519	1568	1618	1667	1716	1766	181		last,
94	1865	1914	1963	2013	2062	2112	2161	2210	2260	2300		1.
95	2358	2408	2457	2507	2556	2605	_		-	-		-
96	2852	2902	2951	3000	3050	3099	3148	3198	3247	3297		
97	3346	2395	3445	3404	2542	3593	3642	3601	3741	3790		-
98	3040	3889	3938	3088	4037	4086	4136	4185	4234	4284		
99		1	4432		4531	4580		4079	_	4777		-0
Num	PI	I	2	31	4	51	6	7	8	0	DI	Pro.

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N.8	8000.	1.9	14.		4	500	*			LO	garı	thms
Num		1	2	3	41	5	6	7	8	9	D	Pts.
8800	44. 4827	1876	4025	4075	5024	5072	5122	5172	5222	5271	49.3	49.
OI	5220	5370	5419	5468	5518	5567	5616	5666	5715	5764		1
02	5814	5863	5912	5962	6011	6060	6110	6159	6208	5258		2-1
03					6504	6554	6603	6652	6702	0751		3-1
04	6800	6850	6899	6948	6998			7146				4-2
04	7294	7343	7392	7442	7491	7540	7590	7639	7688	7737		5-2
06	7787	7836	7885	7935	7491 7984	8033	8083	8132	8181	8231		6-
07	8280	8329	8379	8428	8477	8527	8576	8625	8674	8724		7-
08	8773	8822	8872	8921	8970	9020	9069	9118	9167	9217	1	8-4
09	9266	9315	9369	9414	9463	9513	9562	9611	9660	9710		9-4
8810	9755	9808	9858	9907	9956	2006	0055	0104	0153	0203		1
11	945.0252	0301	0351	0400	0449	0498	0548	0597	0646	06,96	5	100
12	074	0794	0843	0893	0942	0991	1041	1000	1139	1188	4	100
13	1238	1287	1335	1386	1435	1484	1533	1583	1632	1081	3	100
14	1730	1780	1829	1878	1928			2075				
15	2223	2272	2322	2771	2420	2469	2519	2568	2617	2567	7	00
16	2710	2765	2814	2864	2913			3061				35
17	3208	3258	3307	3350	3405	3455	3504	3553	3002	3052		13
18	3701	3759	3799	3845	3898	3947	3996	4046	4095	4144	49.2	ME
19					4390			4538				
8820	4686	4735	4784	4834	4883	4932	4981	5031	5080	5125		+12
21	5178	5227	5277	5326	5375	5424	5474	5523	5572	5021	1.00	ST.C
22	5071	5720	5705	5818	5867	5917	5966	6015	0004	0114		
23					6360	0409	0458	6507	0557	0000		100
24			-		6852	-		7000		_		
25	7147	7196	7240	729	7344	7393	7442	7492	7541	7599		100
26	7039	7688	773	7787	7836	7885	7934	7984	8033	8082		60
27 28	860	06100	0230	8279	8328	0377	8420	8476	0525	0574		105
29	002	0072	0722	6771	8820 9312			8968				1100
8830								9455				
	9007	9050	970	9755	9804	2853	9932	9951	0000	0050		N. S
32	946.0099	2514	019	0240	0290	0345	0394	0443	0492	0541		100
33	108	1121	7 1 8	1220	0787	0030	0000	0935	1476	103		133
34	1574	162	1672	1721	1771	1820	1 260	1918	1067	2016	S	100
35					2262	-	-		_	-		
35	2555	2606	265	270	2754	2311	2300	2410	2459	2000		143
37	20/10	3008	214	2106	3245	2204	2052	2901 3393	2440	2401	49.1	
38	3540	3580	3628	368	3737	3786	2826	3884	2022	3082	2	1
38	4031	4080	4130	4170	4228	4277	4226	4375	4424	4474		1
8840					4719			4867				-
41	5014	5062	5112	5161	5210	\$260	5200	5358	1407	5456	5.3	5
42	5500	5554	5600	5652	5702	5751	5800	5849	5808	5947	6	1
43	5996	6045	6094	6144	6192	6242	6201	6340	6380	6438		No.
44	648	6536	6586	6635	6684	6733	6782	6831	0880	6929		2
45	6978	7027	7077	7126	7175	1		7322	_		_	130
46	7460	7518	7568	7617	7666	7715	7764	7812	7862	7011		100
47	7960	8000	8058	8108	7666	8206	8255	7813	8352	8402		16
48	8451	8500	8549	8598	8647	8697	8746	8795	8844	8893	60	150
49	8942	8991	9040	9089	9138	9187	9236	2285	9335	9384	6	100
Num		I	2	3		5	6	17	8	_	Street, or other Designation of the last o	Pro.

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to	10	1000.		-		To the		_	-	_	1 22	Reno		
Nu		0	TI	12	12	1 4	T	1 7	16	1		1500		946
		46.943	1		2	4	+	5	6	/	8	19		Pts.
5		002	007	20022	9500	9029		9078	9727	9770	982	9874		4
		47.041	046	30512	0561	0610		0650	0708	0757	0310	0309		Miles
5				1003				1150	1199	1248	1207	1246		No. 1
54		139	1444	1493	1542	1591		1640	1689	1739	1788	1837	49	15 4
5	5	1886	1935	1984	2033	2082			2180					
50	1	2370	2425	2474	2523	2572		2621	2670	2719	2768	2817		
57		2000	2915	2965	3014	3003		3112	3161	3210	3259	3308		
59		3847	3806	3455	2004	4042		3002	3651	3700	3749	3798		114
8860				4435					4141					
61		4827	4876	4925	4484	5022	П	4502	4631 5121	4000	4729	6268		
62		5317	5366	5415	5464	5512	H	5562	5611	5660	5700	5758		10
63		5807	15856	5005	5054	6000		6052	6101	6150	6199	6248	-	ab 1
64	_	0297	0340	0395	0444	6493		6542	6591	6640	6689	6738		
6		6787	6836	6885	6934	6983		7032	7081	7130	7179	7228		
60		7277	7320	7375	7424	7473			7571					
68	1	8257	8206	7865 8355	8404	8463			8551					Je .
69		8747	8796	8844	8803	8042		8001	9040	0800	0128	0187		
8870		9236	0285	9334	0282	0122							-	-
71	13	9726	9775	9824	9873	9922		0071	9530 0020	0068	0117	0166		
72	94	8.0215	0264	0313	0362	0411	-	0460	0509	0558	0607	0656	48.9	
73		0705	0754	0803	0852	1000	0	0950	0998	1047	1096	1145	1	
74				1292	_	_		_	1488	_	_	_	_	
75	1	1084	1733	1781	1830	1879		1928	1977	2026	2075	2124		-
77		2662	2711	2271 2760	2800	2309		2418	2466 2956	2515	2504	2013		100
78		3151	3200	3249	2208	2247	ľ	2206	3445	2404	2542	2502	-	
79		3641	3689	3738	3787	3836		885	3934	3983	4032	4081		
8880				4227			1	-	4423		7.	-	14	49
81	16	4619	4668	4717	4765	4814	1	1863	4912	4961	5010	5059		15
82 83		5108	5157	5205	5254	5303	1	5352	5401	5450	5499	5548		2-10
84		5597	5040	5694	5743	5792		5841	5890	5939	5988	6037	8	3-15
85	-	6007	6600	6183	670	6201		_	6379				-	4-20
86		7062	7112	6672 7161	7210	7250			6868 7356					5-24
87	11	7552	7601	7650	7608	7747		7796	7845	7894	7943	7992		6-29 7-34
88	1	8040	8089	8138	8187	8236	1	3285	8334	8382	8431	8480		8-39
89	4	8529	8578	8627	8676	8724			8822					9-44
8890	1	9018	9066	9115	9164	9213	9	262	9311	9360	9408	9457	48.8	1.5
91		9506	9555	9604	9653	9701	4 9	2750	9799	9848	9897	9946		1
92		9.0483	0522	0092	0620	0678	1	2727	0288	0825	0874	0022		1
94	1			1069					1264					
95				1557		-			1752				-	11
96	10	1948	1997	2045	2094	2143		2192	2241	2289	2338	2387	0	1
97 98	1	2436	2485	2534	2582	2631		2680	2729	2778	2826	2875		
98	1			3022			M	3168	3217	3266	3314	3363		
99 N		NOTICE TO SERVICE	7	3510	_		1	_	3705	_			-	0
Nun	2	. 0	I	2	3	4.	1	5	6.	7	8	9	D	Pro.

Mar The Style or

N. 8	9000.	L. 9	49							Log		
Vum	-	1-	2	3	4	5	6	7-	8	9	DI	Pts.
900 9	49-3900	3949	3998	4046	4095	4144	4193	4242	4290	4339		151
OI	4388	4437	4480	4534	4583	4632	4681	4730	4778	4827		300
02	4876	4925	4973	5022	5071	5120	5169	5217	5200	2317		
03	5304	5413	5401	5510	6247		5556			6290		
04	505	5900	1949	5,86	5624	-		_			-	
05	6333	6388	6024	6073	7022	7071	6632	7168	7217	7266	- 1	
06	721	7363	7412	7461	7510	7558	7607	7556	7705	7753		
08	780	2 7851	7900	7948	7997	8046	8095	8143	8192	8241		Silver
09	829	8338	8387	8436	8485	8533	8582	8631	8680	8728	48.7	53
210	877	8826	8875	8923	8972	9021	9069	9118	9167	9216	-	4
11	926	19313	9362	9411	9459	9508	9557	9606	9654	9703		1
12	975	2 9801	9849	9898	9947	9995	0044	2093	0142	0193		2-1
	950.023	90288	0337	0385	0434	0483	5231	0580	0029	0678	43	3-1
14	072	60775	0824	0872	0921	-	-	_	_	1165	-	4-2
15	121	3 1262	1311	1300	1408	1457	1500	1554	1003	1652	201	5-2
16	170	11749	1790	1047	1095	1944	2480	2520	2090	2626	-	6-2 7-2
18	218	8 2236 5 2723	2777	2821	2860	2018				3113		7-38-3
19	216	23210	2250	2338	3356	340	3454	3502	355	3600		9-4
920		93697								4087		
21	412	5 4184	4222	4281	4330	4379	4427	4476	452	4574		
22	462	2 4671	4720	4768	4817	4860	4914	14963	5015	5060	177	200
23	510	95158	5200	525	5304	1535	5401	5450	549	5547	Tr.	
24		6564								6034		
25	608	2613	6180	622	6277	6320	6374	642	647	6520	8-31	120
26	656	9661	76666	671	5 6763	681	2 686	0909	695	7907	.0	
27	709	5710	715	3 720	7250	729	7347	7399	744	7493	40.0	150
28	754	8 807	1812	6817	18222	1770	18220	8260	841	7980	200	200
_										8952	-	-41
31	05	1 305	3001	2000	70100	075	1020	024	020	9439	1	
32	94	7953	6058	1062	3 968	0720	077	082	087	9925	1	122
33	90	3002	2007	IOII	90168	021	6026	0314	036	20411	5	
34	951.04	50050	8055	7 060	50654	070	3075	10800	084	80897		
35	09.	6099	4 104	3 109	11140	118	9 123	1280	133	1383	3 17	100
36	14	32 148	0152	9 157	7 1620	167	5 172	3 177	182	1869		
37		18196								2355		13.
38	240	245	2250	1254	9259		0 209	1274	279	2 2841		25
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55	065	60704	0753	0801	0850	0808		7099				+
56	114	0704	1238	1286	1335	1383	143	2 1480	1520	157	7	6-
57	102	011074	1723	1771	1820	1868	191	7 196	2014	1 206	2	7-
58		12159	2208	2250	2305	2353	240	1 2450	243	254	7	8-
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61	356	3613	31//	3710	3274	3322	337	13419	346	3510	5	
62	4049	4098	4146	4195	4242	4202	1240	4389	1442	1400	5	1
63	4534	14582	4631	4679	4728	4776	482	487	492	4970		1
64	501	5067	5115	5164	5212	5261	5309	5358	5400	5454	48.4	
65	550	5551	5600	5648	5697	5745	5794	5842	5890	5939		-
66		6036	60084	6133	5181	6230	6278	6326	6375	6423		
68	6050	7004	7052	7101	7160	0714	0702	6811	0855	6908	3	
69		7489	7537	7586	7634	7682	7721	7299	7828	7392		10.5
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71	8400	8457	8505	8554	8602	8651	8600	8747	8796	8844	1	
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83	3731	3779 4262	827	8870	924	3972	4021	4069	4117	4166	48.3	14
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85	5181	5229	277	226	274	5422			_		_	
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25	4052	5001	5050	5098	5146	5104	5242	5200	5728	5386		4
27	5434	5483	5531	5579	5627	5675	5723	5771	5819	5867		1000
28	5916	5964	6012	6060	6108	6156	6204	6252	6300	6348		
29		_		6541		6637	6685	6733	6781	6829		1
9030				7022		7118	7166	7214	7262	7310		
31	7358	7407	7455	7503	7551	7599	7647	7695	7743	7791		1
32	7039	8268	8416	8464	8032	8560	8609	9667	8224	8272	148	1
33	8801	8840	8897	8945	8993	0041	9089	0127	0185	U224	30	14
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43	3606	3654	3702	3750	3798	3846	3804	3942	3030	4038		3-14 4-19
45			_	4230		-	4374		_			5-26
46	4556	4614	4662	4710	4758	4806	4854	4902	4950	4998		6-29
47	5046	5094	5142	5190	5238	5286	5334	5382	5430	5478		7-34
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85			2819				3010	3050	3106 3584	3174 2622	2680		$\frac{1-19}{5-24}$
86		3*49 3727	3297 3775	3347 3823	3373 3871	3919	3966	4014	4062	4110	4157		6-28
87		4205	4253	4301	4349	4396	4444	4492	4540	4588	4635		7-33
88		4683	4731	477	4827	4874	4922	4970	5018 5495	5005	5113		8-38
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91		6117	16164	6212	626 0	6308	6355	6403	6451	6499	10547	ļ.	
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11	5660	5708	5756	5802	5851	5800	5946	5994	6042	6089		(5)
12	6127	6185	6232	8280	6328	6375	6423	6471	5518	6566	255	Do
13	6614	6661	6709	6757	6804	6852	6900	6947	6995	7043	2	25
14	7090	7138	7186	7233	7281					7519		100
15	7567	7614	7662	7710	7757	7805	7853	7900	7948	7996	-0	23
16	804	8091	8138	8186	8234					8472		180
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31	518	1523	1527	5320	5374	542	5460	5510	5550	15611	4	123
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35		713	718	722	7276	732	737	7418	7400	7513		1
36		1808	812	18170	7751 8226	827	822	18260	841	7989		110
37	803	8550	860	1865	8702	8740	870	884	880	28939		
39		79024	908	29120	9177	922	927	9319	936	9414	had-	110
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43	088	0939	0982	1030	1077	1129	1172	1220	1267	1319		100
44	136	_			1552		-	-	_	1790		4
45	1837	1885	1932	1980	2027	2075	2122	2170	2217	2264	18	
46	231:	2359	2407	2454	2502	2549	2597	2644	2692	2739	E	4
47	2787				2977	3024	3072	3,119	3107	3214		14
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59					8670	H	8719	8765	8813	MROC	13907	
9160	8955	9002	9050	9097	9144	П	9192	9239	9287	9334	9381	
61	9429	9476	2524	95.71	618	Н	9466	97.13	9761	9808	98 55	
62	9903	9950	8999	0045	0092	H	0140	018,7	0235	0382	0320	l
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64	0851	0898	0940	0993	1040	H	1088	1135	1183	1230	1277	
66	1325	1372	1419	1467	1514	Н	1562	150,9	1656	1,704	175.1	•
	1799	1846	1893	1941	1.288	П	2025	2083	2130	2178	2225	
67	2272	232C	2367	2414	2462	П	2909	2557	2604	265 I	2699	
68	2746	279 3	2841	2888	2936	П	2983	3030	30,74	3125	3172	
69	8.220	3267	33.14	3362	3409	H	3457	3504	3551	3599	3646	_
9170	2693	3741	3788	3835	3883	H	1930	3978	4025	40.72	4120	
71	H167	1214	14262	4300	4356	П	4404	4451	4498	4540	1393	
72	#64°	#688	4735	4783	4830	Н	4877	4925	4972	5013	5067	47
7 3	5,114	5161	5209	5256	5303	П	535 r	5398	5445	5493	5540	l
74					5777						6013	
75	6061	6108	6155	6203	6250	H	6297	6345	6393	6439	648.7	Γ
76	6534	658 <u>i</u>	6629	6676	6723	П	677:1	6818	6865	6913	6950	
77	7907 7481 7954	7055	7102	7145	7297	1	7:244	72 <u>9</u> 1	7339	7380	7433	1
78	7481	7528	7575	70.22	27070	1	7717	7704	7812	7058	7906	1
79	7.954	8001	8043	18090	70:143		8180	4238	0.205	0332	8380	<u>_</u>
9180	8427	8474	H8521	18569	8616	1	8663	8711	8758	18805	8853	
81	1890C	1894	18994	H9041	10085	1	9136	3.1994	9231	927	9326	1
82	19373	9420	394°	991	519502		9609	905.7	9.704	19751	9799	1
83	9849	289	994	3668	003		0082	0130	01.77	0224	22,7.1	l
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85					1860	1	1028	1.275	11.23	11,70	121,7	1
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7	1181	1229	1276	1323	1370	1417	11454	U1512	1559	1606	•	ラー33
8	1653	1700	1747	1795	1842	1889	11930	91983	2030	2078		8-38
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ŀ	2596	2643	2591	2738	2785	2832	2879	292	2974	3021		: -
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81	1 594	8599	5604	1,008	80135	618	2 622	627	56322	2636	9	1
82	641	6640	2050	9055	66603	0050			790			2
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05	716	47210	7257	7304	7350	73977 78647	444	7490	8004	8050	590	6-2
06	800	7814	18100	7770	8284	83308	277	8424	8470	8547		7-3
97	856	1861	865	8704	8750	87978	844	8890	8937	8984		8-
09	903	997	7912	9170	9217	92649						9-4
9310	_	-	-	9637		97309	777	9823	9870	9917	46.6	100
11	996	3 001	0005	50103	0150	0196	243	0290	0336	0383	41500	201
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63	10	4150	4197	4243	4289	4336	h	4382	4429	4475	4521	4568	1	7-13
65			4660		-	and the latest designation of						5031	_	-
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81	100	2491	2538	2584	2630	2677	7	27.23	2769	2815	2862	2908		15
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85	100		4389					4574					-	51-23
86		4805	4852	4898	4944	4991		5037	5083	1120	5176	5222		6-28
87		5268	5314	536I	5407	5453	i	5037 5500	5546	5592	5638	5685	4	7-32
88	8	5731	5777	5823	5870	5916		5902	6000	0055	PION	0147	8	8-37
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92		7581	7627	7672	7720	7766		7812	7358	77905	7951	7927	4	
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94	43	8506						8737	-	-	-	-	_	
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	05 00	3588	3634	3680	3727	3773				3957			
	07	4050	4558	4604	4550	423 4 4696	428 i 4742	4788	4835	4881	4927		
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	11	6358	6404	6450	6496	6542	6488	6635	6681	6727	6773	46-1	
	13	6819	6865	7272	16958	7004 7465	7050	7096	7142 7604	7188 7650	7234 7606		
	14	-,7 7 42	7788	7834	7880	7926	7973	8019	8065	8111	8157		
	15	8203	8249	8295	8342	8388	8434	8480	8526	3572	8618		
	16	0126	0711 01 72	9218	0264	8849 9310	9356	0941 9402	9449	9033 9495	9541		
	18	1 9587	9633	9679	19725	9771	9817	19864	9910	19956	0002		
	19 0420					0232 0693				0417 0878			
		0970	1016	1062	11108	1154	1201	1247	1293	1339	1385	-	
	21 22 23	1431	1477	1523	1569	1615	1661	1708	1754	1850 226 1	1846		,
	24	2353	2399	2445	2491	2537 2537	2583	2029	2575	2721	2768		•
•	25	2814	2860	2906	2952	2998	3044	3090	3136	3182	3228		
	26 27	3274	3320 2781	3307 2827	3413 3873	3459	3995	3551	3597 4058	3643 4104	3009 41 ≤ 0		
	27 28 29	4196	4242	4288	4334	4380	4426	4472	4518	4564	4610	1	
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•	32	6038	5084	6130	6176 6636	6222	6268	16214	16360	6406 6867	0452	i	1
	33 .34	6959	7005	7051	7097	7143	7189	7235	7281	7327	7373		<u> </u>
	35	7419	7465	7511	7557	7603	7649	7695	7741	7787	7833		
	-36		17925 18286	179 7 1 8422	8017 8478	8063 85 24	8109	8616	8662	8 248 8 7 08	0294 87 54		1
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	9440	975-0 180	0226	0272	19318	0364	0410	0456	0502	0548	0594	1	1
	42	0 540	o686	0732	10778	0824	0870	0916	0962	1008	1054	ł	3-1
	43	1100	1606	1652	1698	1284 1744	1790	1836	1882	1468 1928	1974		1-1
	45	2020	2065	2112	2158	2204	2250	2296	2341	2387	2433		5-2
	46	2479	2525	2571	2617	2663 3123	2709	2755	2801	2847 330 7	2893	l	7-3
	48	3399	3445	3491	3537	3583	3629	3675	3721	3766	3813	1	8-3
•	Nun	3858	3904	3950	3996	4042	4088	4134	4180	4226	4272		9-41 Pro.

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51 52	12:	7528	2 4 2 2	74915 25276	4901	5007	5053	5099 5559	5145	5191	45.9	
53	565	77574	3578	35834 5 62 94	5880	5926	5972	6018	6064	6110	l	
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55 56	707	751712	17160	97212	72<8	7304	0891 7350	6937 7396	0983 744 2	7029 7488		
53	7 53	4758	07620	7672 8131	7718	7763	7809	7855 8315	7901	7947		
59	845	2849	8854	8590	8636	8682	8209 8728	8774	8820 8820	8406 886c		
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64	074	7079	36836	688 4	0931	977	1023	1069	1114	1160		
66	100	5171	111747	1344 1803	1810	1436	1481	1527	1573	1619		
67 68	212	4217	0.2216	2261	2207	2353	2399	2445	2491	2537		
69	275 to 204	21202 11208	8 2 074 7 2122	2720 3179	2766	2812	28 58):	2904	2949	2995		
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71 72	395	8400	414050	4096	4142	4188 4646	4233	1279	1325	4371		
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74	53 3	445380	75425	5471	55171	5563	5009	5655	701	5746	- }	
75 76	579	2583	5'5884 5'6242	5930 5388	1976	6021	5067	5113	5159	6205		
77	670	9075	10800	6846	6892	6480 6938	5525F	702017	1075	00031 7121	Į	
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79 9480	808	28120	2175	7763 8221	7808	7854	7900	94617	992	8038	_	_
81	854	1[8587	7 8 633	8670	8724	8312 8770	3816	3628	450,8 0088	34901 3054		45.5
82 83	900	0604	1909	9137	2182l	9229	2745	132019	3663	412		2—ģ
84	991	51996	19549 10007	2595 0053	2000	9686 0144	7325	7759 2266	282	2870		3—14 1—14
856	77.037	30419	2465	0511	2556	U602	648	6 940	7400	785		5-23
90	08 3	10877	70923	0969 1426	1014	1000	1061	1521	1971	242	k	5-27
87 88	174	7179	3 28 2 3	1884	1930	15181	2021 2	0672	1132	1159		7—32 8—35
89	220	4225	2296	2342	2388	24332	479	5252	5712	1616		41
91 91	200 212	2 270\ 0 316	2754	279) 3257	2845	2891 3349	2937 2	440	486	074		
92	357	7 3023	3 3069	3715	2760	3800	8523	8983	943	308 4	·	1
93 94	403 440	54081 2442	14126 34581	4172 4630	4218	4264 4721	13094	3554	4014	1447	15.7	į
95	495	0499	5 5041	1087	\$122	5178	224	270	216	251		
96	540	7545	5499	5544 6002	5590	15636	568115	7275	773	5819	Ì	
97 98	03/2	24030	710413	10450	0<0<1	6093 6550	2500	1846	230	5276	i	
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01	7693	7739	7785	17830	7876	1	7922	7967	8013	8059	8105	}	1.
02	8150	8196	8242	8287	8333	ŀ	8379	8424	8470	18510	8502	1.	2
03	8607	8053	8699	8744	8790	ľ	8830	8881	8927	0973	9019	}	3
04				9201				2338					F
०५	9521	9507	9513	9558	9704	1	9759	9795	9841	9887	9932	•	12
06	9978	0024	10000	0115	0101	1	0207	0252	0290	0344	0309	3	2
075	78.0435	0401	10082	1029	10016	۱	1120	1166	1211	1267	1202	1	8
09				148			1577	1622	1658	1714	1760		6.
	1809							2079					۲
9510				2399			2400	2536	2581	2622	2672	1	ı
11	2718	276	12810	285	2001		2047	2992	3038	3084	2120	1	ı
12				3312			340	3449	3495	3540	3586		1
14	3631	3677	3723	376	3814	ı	3860	3905	3951	3997	4042	45.6	1
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15	4544	14590	4626	468	472	,	477	4818	4864	4929	4955		ı
17	5001	15040	5000	25138	3 518	l	15220	15274	15220	15266	5411	.i	ı
18	5457	1550	3 5 5 4 8	35594	15640		568	55731	15770	95822	k 868	4	1
19	591	15959	600	5050	6096	5	6141	6187	6233	6278	6324	H	
9520	636.	541	6461	6500	6555	2	6598	6643	6689	6734	6780	\mathbf{x}	Г
21	6826	687	1691	7 6962	2 7008	3	7054	17099	7145	7191	7236	5	
22	7282	27327	77373	3 74 19	746	H	7510	7555	7601	7647	7692	4 '	ł
23	7738	3 7783	7829	7879	7920		7960	8011	8057	8103	8148	3	1
24				8331				8467					L
25	- 8650	869	8741	878	883:	2		8923					Г
26	9100	59151	19197	924	3 9288	3	9334	19379	9429	9479	9516	7	
27	9552	1960	7965	3 9698	9744	H	9799	9835	9881	9920	9972	4	ı
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29				10510				0747					Ļ
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31				1521			101	1658	1704	1749	1795	l	ľ
32	2206	12241	1228	12433	202			21 14 2569					1
33 34	2751	270	12842	288	202	1	2070	3025	2070	2116	2161	lae.e	
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35 36	2662	2708	275	3344 3 79 9	284		2800	348c	208	137/4	14072	,	
27	4118	416	420	4254	4200	3	4240	4391	4427	4482	4528	1	
37	4573	461	4664	4710	475		4801	4846	4892	4937	4983	•	l
39	5028	5074	5120	516	5211		5250	5302	5347	5393	5438	•	ı
9540				5620				5757					-
41	5939	5084	6030	6076	6121		6157	5212	6258	6303	6349		1
42	6 394	6440	6485	6531	6576	5	6522	: 6667	6713	6755	6804		
43	6849	:6895	6940	(6986	7031	L	7077	7122	7168	7213	7259		
44				7441				7577					_
45	7759	7805	7850	7896	7941	-		8032					Ĭ
46	8211	8260	8205	8241	18206		8442	8487	8533	8578	8624		l
47	8669	8715	8760	8806	8851		8897	8942	3988	3033	9079		
48	9124	9170	9215	9261	3306		9352	9397	9442	9488	9533	.	
49	1			9715		П		9852					_
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550	80.0034	0079	0125	0170	0216	0261	0307	0352	0398	0443		
51	0488	0534	0579	0625	0670	0716	0761	0807	0852	0898	1	
52	0 943 1 398	1442	1480	1000	1125		1219 1671	1201	1307	1352	1	
53 54	1852	1808	1942	1080	2034	2080	2125	2171	2216	2261		1
55	2307						2580					
54	2761	2807	2852	2898	2043	12089	3034	3080	3125	3170	**************************************	1 1
57 58	3216 3670	3261	3307	3352	3398	3443	3489	3534	3579	3629	;	1 [
58	3670	3716	3761	3807	3852	3897	3943	3988	4034	4079	1	1 1
59	4125		_				4397					
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61	5033	5079	5124	5169 5624	5215	5200	5366 5 7 60	15351	15397	544	9	
63	5042	7733 5087	5022	6078	6122	6160	6214					
64	6396	5441	5486	6532	6577	6623	6668	6714	6750	6804		
				6986			7122					-
65 65	7304	7349	7395	7440	7485	7531	7576	7622	7667	7712	2	
67	7758	7803	7849	7894	7939	7985	8030	8075	8121	8160	S	
68	8212	8257	8302	8348	8393	8439	8484	3529	8575	862	9	
- 69				8802			8938					
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71	9573 81. 0 027	9019	9004	9709	9755		9845 0299					
73	0481	0526	0171	0617	2662	0707	0753	0738	0844	0880	Š	
74				1070			1206					
75	1388	1433	1479	1524	1559	1615	1660	1705	1751	1790	3	1
76	1841	1887	1932	1977	2023	2068	2113	2150	2204	2250	k	
77				2431		2522	2567	2612	2658	270	45.3	
78	2748	2794	2839	2884	2930	2975	3020	3000	3111	13150	7	
79				3338			3474					-
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82				4698		4788	4834	4870	102	107	a	2
83	5015	5060	5105	5151	5196	5241	5287	15333	3 537 2	7542	3 l	3-13
84	5468	5513	5559	5604	5649	5699	5740	3578	5 583:	1 587	9	4-19
85	5921	5966	6012	6057	6102	6148	6193	623	628	1632	9	5-22
86	6374	6420	6465	6510	6555	6601	1664 6	S IG69 :	1673	X1678	2	6-27
87 83	6827	10873	0318	6963	17008	7054	17099 7553	17.14	1719	1/23	8	8-31
89	7200	1/320	7824	7416 7869	7314	7060	800	805	3800	5814	1	9-40
9590				8322			845	850	2854	8853	1	
91	8620	8684	8729	8775	8820		891	1895	6900	1904	6	
92	9092	19137	9182	9228	9273	931	3 9363	3 940	9945	4 949	9	Ĭ.
93	9544	10590	963) 368 0	9726	977	1/2816	5 986	1990	71995	2	
94				0133			3026					1
95	582.0450	0499	0540	0586	0931		072					7:
96		20948	099	1238	1083		117	41121	91120	41131		1.
97 98				1491			1 1626 4 207	0212	1216	0221	544.	2
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06000	82. 2712	2758	2803	-	2892	2030	2984	3029	3074	3119	957	4
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02	3617	3662	3707	3753	3798	13843	3888	3934	3979	4024		2-
03	4009	4115	4160	4205	4250	4295	4341	4386	4431	4470		3-1
04		_	_	_	4702			4838				4-1
04	4974	5019	5004	5109	5155	5200	5245	5290	5335	5381	185	5-3
06	5420	5471	5510	5501	5607	5052	5097	5742 6194	5707	5033		0-
08	6220	6275	6420	6466	6511			6646				8-
09	6782	6827	6872	6918	6963			7098				9-
9610		_	_		7415		_	7550	_			10.2
11	7685	773I	7776	7821	7867	7912	7957	8002	8047	8092	1	Silv.
12	8138	8183	8228	827	8318	8364	8409	8002 8454	8499	8544	234	-
13	8589	8635	8680	8729	8770	18815	8860	8906	8951	8996		5
14					9222		_	9357	_			
15	9493	9538	9583	962	9674	9719		9809				100
16	9945	9990	0035	0080	0125	0170		0261				123
17	983.0396	0800	0400	253	1028	0022	0007	0712	1200	0803		100
19					1480		1 170	1615	1660	1706	AC.T	2
9620					1931			2067	_		47.7	100
21					2383	2428	2472	2518	2562	2608		1832
22					2834	2879	2924	2969	3015	3060	200	Olive.
23	3105	3150	3195	3240	3285		3376	3421	3466	3511		196
24					2 3737	3782	3827	3872	3917	3962	1311	100
25	4007	4053	4098	414	4188	4233	4278	4323	4368	4413	10	100
26	4459	4504	4549	459	4 4639	4684	4729	4774	4819	4865	0.00	1995
27 28	4910	4955	5000	504	5 5090		5180	5225	5271	5316		265
29	5301	5400	5451	549	5 5541	5580	5031	5677	5722	5707	35	
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963c	621	0308	0353	039	8 6443	0488	2533	6579	0624	5669	1	
32	7165	7210	7256	720	7345	7200	7426	7029	7075	7123	00	113
33	7616	7661	7706	775	17796	7841	7886	7931	7076	8021	10.00	131
34	806	8111	8157	820	28247	8292	8227	8382	8427	8472	5 3	10
25	Sera	816	860-	260	2600	0-10	8788	8822	8878	8022	1	111
36	8968	9013	9058	910	9148	9192	9238	9283	9328	9374	80	100
37	9419	9464	9509	955	19599	9644	9689	9283	9779	9824	151	115
36	9419 9869 984-0320	9914	9959	0000	40049	0095	IO LAC	0105	0220	0275		1
39	704.0320	0309	0410	045	50500	0545		0635				F
9040	9770	0815	0800	1990	50951	0996	1041	1085	1131	1176	45	100
41 42	1671	1716	1311	135	5 1 8 5 1		1491	1536	1581	1026		145
43	2122	2167	2212	225	72302		2202	1987	2482	2527	20	117
44	2572	2617	2562	270	72752			2887			and the	1
45					3202	-	-	3338	-	_		
46	3473	3518	3563	3508	3652	3608	3742	3788	3822	3878		110
47	3923	3969	4012	4058	1102	4148	4193	4238	4283	4328	100	
48	4373	14418	4463	4508	4552	4598	4643	4688	4733	4778	800	1 Py
45	4823	4868	4913	495	5003	5048	5093	5138	5183	5228	1	30
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51	5723	5768	5813	ś8 58	5903	5948	4003	Q038	6083	6128	1	
52	0173	0218	626 3	6308	6353	6398	6443	6488	6 533	10578	ł	
53	6623	6668	6713	6758	6803	6848	689 3	6938	6983	17028	•	ŀ
54		7118				7298	7343	7388	7433	7478		
55	7523	7568	7613	7658	7703	7748	7702	7828	7882	7028	1	
56	7973	8018	8063	8107	8152	8197	8242	8287	8332	18377	1	
57	8422	8407	8512	8557	8602	8647	8692	8737	8782	8827	1	ŀ
59	0072	0917	8902	9007	9052	9097	9142	9187	92 32	9277) :	
59					9502					9726		<u> </u>
660	9771	9810	9801	9900	9951	9990	0041	0086	0131	0176		1
62	85.0221	0200	0311	1035G	0850	0440	0491	0535	0570	10025		ł
63	1120	7166	1210	125	1300					1524		l
64	¥<60	1614	4640	1704	1749	1704	1820	1887	1020	1974]	l
	2010	2064	2100	2150	2198					2423		
65					2048	2602	2727	2782	9X21	2872		ŧ
67	2017	2062	2007	2052	3097					3321		1
67 68	3366	3411	2446	13501	2546	3591	3636	3681	3726	377		1
69	3816	3861	3305	3950	3995	4040	4085	4130	417	4230		ļ.
670	426<	4210	4255	4300	AAAA	4480				4669		1
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77	7407	7452	7497	754	2 7587	7032	47077	17729	3770	6781	4	
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13		3534	3579	2622	3668	3713	3757	3802	847	3802	3936	1	2 3
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16	٠.	4875	4920	4964	5009	15054	5099	5143	5188	5233	5277	ł	6-27
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19		5709	5814	115858	15903	5948 6395					6171 6618		8-36
20						6841					7065		9-40
21	l	7100	715	17100	7243	7288	7332	7377	7422	7467	7511		
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42 43		6027	0526	10570	7061	666c	6704	0749	0793	0838	0882		
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59	4053	4098	4142	4187	4231	4276	432¢	4365	4409	4454		
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61	4943	4988	5032	5077	5121	5166	5210	5255	5299	5344		
62 63	5355 6822	54 33 58 7 7	5477	5521	5566 6011	5010	5055	5699 5144	5744 6180	5788 6222		• :
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76	2016	2101	2145	1745	1 7 90 22 34		2222	1923 2367	2411	2012		
77 78	2500	2545	2589	2634	2678		2767	2811	2856	2900		
79					3122	3167	3211	3 2 55	3300	3344		
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82	4277	4321	4305	4410	1454	4499		4587 5031				
8 ₃ 8 ₄	4/21 5164	4705 5 2 00	5253	4054 5208	4898 5342	5386	5431	5475	5520	5564		
84					5786			5919				
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87	6496	6540	6585	6629	6673	6718	6762	6806	5851	6895		
88	6940	6984	7028	7073	7117			7250				
89	73 03	7428	74/2	7510	8004		8000	7694 8137	8180	8226		
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92	8714	8758	8803	8847	8891	8936	8980	9025	y 069	3113	44.3	
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11		7575	7620	7664	7708	7752	7797	7841	7885 8328	7929	7974		
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21		1557	1601	1040	1090	E734	1778	1822	12867	1911	1945		
22		1999	2044	2088	2132	2176		2205	2309 2751	2353	2397		
23 24		2441 2884	2400 2 92 8	2072	4)/4 3016	3060 3618	3105	3149	3193	3237	3281		
25						3502	3547	3591	3635	3679	3723		
26		3768	3812	3856	B920	3944	13909	4633	HQ77	H I 2 1	4105	i	
27 28		4210 46c i	4254	4298 4740	4342 4784	4386 4828	4431	4917	4519 4961	4503	5040		
29		5093	5138	5182	5226	5270	5314	¥358	1403	5447	1491		
830		5535	447G	5624	5668	5712	5756	5800	5844	9889	1933		
31		5977	6021	6069 64.07	6109 644 P	6154 6595	6640	D242	6286 6728	0330	10375 10816		
32 33						7037	7081	7125	7170	7214	7258	•	
34		7302	7346	7390	7435	7479	7523	7507	7011	7655	7699		
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36		8627	8671	9474 8714	8740	836 2 8803	8847	8892	893 6	8980	9024	44-1	
37 38		9008	9112	9156	9201	9245	9289	9333	9377	9421	19405		
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44						1893			2025	_			-
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47		3039	3083	3128	3172	3216	3260	3304	3348	3392	3430		
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56	70	007	7051	7095	7139	718:	1 7	227	7271	7215	7250	7400		6-2
57	74	47	7492	7536	7580	7624	170	008 7	712	7756	7800	7844		7-3
59	82	20	272	7976	8461	8004	10	10819	152	8196	8240	285		8-3
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62	96	5019	094	7738	782	825	1 08	709	914	958	00020	046	1	
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67	18	11	8351	499 I 939 I	0822	027	20	3111	751	7191	763 1	807		
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82	844	884	9285	3685	8086		866	887	3 03	17 03	00 88	04		
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84	932	793	71 74	15 94	5995	03	954	7955	196	35 96	79 97	23		
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15			3015				31,70					5-22	-7
16	3365	3409	3453	3496	3540	3584	H3628	3672	3715	3759		6-26	-3
17 18	3803	13847	13891	3934	13978	4022	2 4056	4110	4153	4197	į 1	7-31	d
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19			4765				4941					9-47	
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21 22	5554	5590	5642 6080	5000 K122	5739	5773	5817 6255	5000	5905	5940	1 1	1	
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25			7393				7568				1-1	-	ł
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33	0804	6848	0892	0035	0070	1022	1067	1110	1154	1108	1 1	1 1	l
34		1285	1329	1373	1413	1460	1504	1547	1591	1525	1 1	1 1	
			1766				1941						ĺ
35 36	2116	2159	2203	2247	2291	2334	2378	2422	2465	2500		1	i
37 38	2553	2597	2640	2684	2728	2771	2815	2859	2902	2946	.	i	ĺ
38	2990	3034	3077	3121	3155	3208	3252	3296	3339	3383	i	i	ı
39		347	3514	<u>3559</u>	3002		3689						
9940	3004	3907	3951	3995	4039	4082	4126	4170	4213	4257	1		
41	4737	4397	13884 18254	1860	4012	47.7	4563 5000	4000	4054	4094	1	. 1	
43	5174	5218	5262	5325	5349	5393	5436	1480	<<24	<<67	- 1	.	
44	5011	5655	5698	5742	5786	5829	5873	5917	5950	5004	.	- 1	
45	6048	5001	61356	6179	6222	6266	6310	5353	6297	5441			1
46	6484	5528k	64726	66 I SK	66 <a< td=""><td>10703</td><td>0740К</td><td>0790¦(</td><td>08346</td><td>6877</td><td>. 1</td><td>. 1</td><td>5</td></a<>	10703	0740 К	0 7 90¦(08346	6877	. 1	. 1	5
47 48	0921	12065	700817	705217	7096	7139	718317	7227	7270	7314	1		1
48	7350	7401	74457 78827	14897	1532	7576	76207	7663i;	7707	7751			į
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51	,,,	3667	8711	8754	8798	8842	8885	8020	8973	0016	0024	43.0	
52	5	2104	9147	9191	9235	9278	19322	9365	9409	9453	0405	5	
53	5	2540	9584	9627	9671	9714	9758	9802	9845	9889	9933		
54	5	976	0020	0064	0107	0151	0195	0238	0282	0325	0369		100
	998.0	0413	0456	0500	0543	0587	0631	0674	0718	0762	0805		
56		0847	0892	0936	0980	1023			1154				
57		1285	1329	1372	1416	1459	1503	1547	1590	1534	1578		
59					2288	1896		1983	2026	2070	2114		
960						2768			2452				-
61						3204		2055	2839 3335	2942	2986		
62					3596			2727	3770	5814	3422		
63		901	3945	3988	4032	4076	4119	4163	4206	4250	4204		
64	2	1337	4381	4424	4468	4511		4599	4642	4686	4729		0
65	4	1773	4817	4860	4904	4947	-	_	5078	-	-		-
65		209	5252	5236	5339	5383	5427	5470	5514	5557	5601		
67	-	645	5688	5732	5775	5819	5862	5906	5950	5993	6037		
68					6211		6298	6342	6385	6429	6472	1	
69					6547				6821				
1970		951	6995	7039	7082	7126	7169	7213	7256	730C	7344		
71	7	387	7431	7474	7518	7501	7005	7048	7692	7736	7779		
72 73	9	023	8200	2245	7953 8389	7997	2476	85.0	8127	8671	8215	43.5	
74	8	604	8727	8781	8824	8860	8011	8055	8998	0000	0090		
75	_	-	-	-	9260	_	_				_	-	27
76					9695		9347	0826	9434 9869	9477	9521		
	000.0	0000	0043	0087	0130	0174	0217	0261	0304	0248	0201		1
78					0566		0653	0696	0740	0783	0827		
79	C	870	0914	0957	1001	1044	1088	1131	1175	1218	1262		
980	1	305	1349	1392	1436	1479	1523	1566	1610	1653	1697		43.5
81	1	740	1784	1828	1871	1915	1958	2002	2045	2089	2132	y	14
82	2	176	2219	2263	2306	2350	2393	2437	2480	2524	2567		29
83	2	011	2054	2098	2741	2785	2828	2872	2915	2959	3002	4	3-13
84					3176				3350				4-17
85					3611		3008	3742	3785	3829	3872		5-22
87					4046		4133	4170	4225	4204	4307		6-25
88	4	785	4820	4872	4916	4050	5002	5046	5090	5122	5177		7-30
89	5	220	5264	5307	5350	5394	5437	5481	5524	5568	5611		9-39
990					5785				5959				7.77
91	6	089	6133	6176	6220	6263	6307	6350	6394	6437	6481		
92	6	524	6568	6611	5655	6698	6741	5785	6828	6872	6915		
93	6	959	7002	7046	7089	7133	7176	7220	7263	7306	7350		211
94	7	393	7437	7480	7524	7567							
95	7	828	7871	7915	7958 8393	8002	8045	8089	8132	8176	8219		
96	8	262	8306	8349	8393	8436	8480	3523	8556	8610	8653		- 40
97	8	097	07.40	0784	8827	8871	8914	0957	9001	9044	9288	- 3	
98	9	131	0800	9218	9 2 62 9696	9305	9340	0826	9435 9870	9479	9522 0066	9	
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A TABLE to Convert-	Num.		0	I	2	13	41	15	6	7	18	19
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cimals, & Contra.	01	0000	434	478	521	564	608		695	738	782	82
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1.017.02 .023.027.03	04	1	737	780	8.24	867	910	-	-	041		=
2.033.037.04 .043.047	05	0002								475		
3.050.053.057.06 .063	06		605	648	692	735	779			909 343		
4.067.07 .073.077.08	07	0003	039	516	560	602	646			777		
5.083.087.09 .093.097	09		907	950	994	037	080			211	100000	
7.117.12 .123.127.13	10010	0004	-				514	558	601	644	688	731
7.117.12 .123.127.13 8.133.137.14 .143.147	11	4	775	818			948	991	035	078	122	169
9.150.153.157.16 .163		0005						425	469	512	555	599
10, 167 .17 173 .177 .18	13						816			946		
11.183.187.19 .193.197	14	0006								379		
12.2 .203.207.21 .213	15		509	553	596	640	683			813		
13.217.22 ,223.227.23	16		943	986	030	073	117			247 680		
14.233.237.24.243.247	17	0007	810	850	80	940	550 984			114		
16.267.27 .273.277.28		0008						100	1000	547	590	
17.283.287.29 .293.297	10020	_	677	_	764	_		894		981	014	067
18.3 .303.307.31 .313	2.1	2009	111	154	197	241	284	4		414	2000	1000
19.317.32 .323.327.33	2.2		1544	587	631	674	717			847		
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21 -35 -353 357 -36 -363	2.4	0010						-	-	714	53	
22.367.37 .373.377.38	25		844	887	930	977	017			147	190	200
		0011	277	320	364	407	883	100		580		_
24 4 .403 .407 .41 .413	27	0012	710	73:	2.20	27	216			446		
26 .433 .437 .44 .443 .447	29		576	620	66:	700	749			879		
27 -45 -453 -457 -46 -463	10030	_	_				182	226	-	312		
28 -467 -47 -473 -477 -48	31		442	486	520	572	615		702	745	789	832
29 483 487 49 493 497	22		1379	915	96:	2009	048			178		
30.5 .503.507.51 513	33	0014	308	351	399	438	481			611		-
31-517-52 -523-527-53	34		741	1-			914	-	-	044		130
32 -533 -537 -54 -543 -547		0019	174				347			200		
34.567.57 .573.577.58	36		1000	050	109	7.50	780			342		
35-583-587-59 -593-597	37		477	515	1558	601	645			775		
36.6 .603.607.61 .613	39		904	948	991	034	078		164		251	
37.617.62 .623.627.63	10040	_	225	-			510	553	597	640	683	716
38 .633 .637 .64 .643 .647	41		770	813	856	899	943			072	116	159
39.65 .653.657.66 .663 40.667.67 .673.677.68	42	0018	302	245	289	332	375	418	462	505	548	560
11.683.687.69 .693.697	43		635	578	721	764	808			937		024
	44	0019		116	153	15/	40			370		
42.7 .703 .707 .71 .713	45		499	543	556	629	672	716	759	802	345	888
44 733 737 74 743 747	46	0020	932	400	450	1001	105		1	667		M 100
45 .75 .753 .757 .76 .763	47	0020	796	839	883	926	969	012	056	099	142	184
46 -767 -77 -773 -777 -78		0021	228	272	315	358	401	444	488	531	574	617
47 .783 .787 .79 .793 .797	Num.		0	I	2	3	4	15	6	7	8	9
48.8 .803.807.81 .813		_							6, 8		10	-1
49.817.82 .823.827.83 50.833.837.84 .843.847	The	The o	fth	e T	able	in	the I	Mar	gin	exp	lain	id.
51.85 .853.857.86 .863	-	10	find	the	D	ecim	al o	aL	egre	e te	ev	erv
51.85 .853.857.86 .863 52.867.87 .873.877.88 53.883.887.89 .893.897	1	M	inut	e an	d r	" (or of	a N	linu	e to	evi	ery
53.883.887.89 .893.897		Se	cond	an	d tr	***	or of look	the	Min	. or	Ser	bne
54.9 .903.907.91 .913	in th	e fir	ft (Olu	-תור	265	nnit	wni	cn.	and	un	gen
55.917.92 .923.927.93	0.12.	24, 2	6.01	48.	ist	he l	Dectr	nal i	ough	T; 1	0 ,09	01
e6.022.927.94 1.943.947	a Deg	Can'	24	, a	nd .	09 0	Sine	Tan	15 5	24	Sam	ne
57.95 .953.957.96 .963 58.967.97 .973.977.98	to eve	find	PCOTO	d an	d T	156	Droce	ed t	hus	2 1	nd t	the
58-967-97 -973-977-98	Log.	of the	De	g. 9	nd I	Min.	in t	he f	ollov	ving	Tab	le.
591.983.9871.99 1.9931.9971	In D.	- 1111			1	111111	- 111	_	-	- 5	-	-

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against which is placed the Difference; which Difference mul-877 920 963006049 309 352 395 438 482 741 784827870 914 tiply by the Decimal of the Second and 12" given, and add 173216259 302 346 the Product to the Log. before 432475 518 562 605 648 691 734 778 found, their Summ is the Log. 0370801231661203 469512555598641 900944987030073 332375419462509 764807850893937 fought, Ex. What is the Log. of the Sine of 1 Deg. 45' 5" 24"} And 8,4852182.

I find in the Table the Sine 203246289 of 1 Deg. 45', viz. 305.385. Log. 8.4848479. Diff. 41153. Product 3703.77 10060 411455 498 541 584 843 886 929 97 3 016 670714757800 102145188232 62 Sum 8.48 (2182 318 361 404 447 2702.77 491534577620 922965008051 Their Summ, viz. 8.4852182 0028 138 181 224 267 310 569612655 699742 001044087130173 is the Log. fought. 353397440483526 785828871914957 216259303346389 It may be done without the Table thus, Multiply 41153, the Diff. by 5 4 1 9 (equal to 5 24") 66 216259303346 648691734777 432471518561605 863906950993036 бġ and divide the Product by 60. the Quotient will be 3703.77, as before. 295 338 38 14 24 467 7 26 76 98 1 28 5 5 8 9 8 157 200 24 3 286 3 3 0 510553597640683 941985028071114 373416459502445 8048478909333976 If the Log. be given, take the nearest Log. that is less, and sub-588631675718761 019063106149192 ftract it from the Log. given, then divide the Remainder by the common Diff. the Quotient 450494537580623 882925968011054 is the Decimal of the Second and Third fought. 0033313356399442485 743787830873916 0034174217261304347 528 57 1614 657 Ex The Log. Sine 8.4852182 959002045088131 is given, What is the Deg. Min. 605 648 691 735 778 036 079 122 165 208 467 510 553 596 639 898 941 984 027 067 Second and Third, that belongs to it? Anf. 1 Deg. 45' $(\frac{9}{100})$ or .09 the Docimal of) 5" 24". 251295338331424 682725768811855 Log. given 8.4852182.77 1 1 3 1 5 6 1 9 9 2 4 2 2 8 5 5 4 4 5 8 7 6 3 0 6 7 3 7 1 6 939,741,4458,501 759,802,845,888,931 1590,233,276,319,362 620,663,706,749,792 051,094,137,180,223 481,524,567,610,653 I Deg. 45' Log. 8.4848479 Diff. Diff. 41153)3703.77(.09) The Quotient .09 is the De-974017060103147 405 448 491 534 577 835 878 922 965 008 266 309 352 295 438 696 739 78 28 26 869 cimal of the Answer, viz. It may be done without the Table thus, Multiply the Re-912955998041084 127 170 21 3 256 299 mainder 3703.77 by 60, and divide the Product by the Diff. 342 385 428 471 514 7728 15 858 901 944 203 246 289 332 375 633676 719762 805 557 600 643 686 729 988 0 31 074 117 160 41153, the Quotient will be 5" 4" (equal to 5" 24") as 418 461 504 547 590 848 89 1 9 34 977 020 before. 063 106 149 192 335 493 536 579 622 665 924 967 010 05 30 96 354 397 440 48 35 26 784 8 27 870 913 956 278 311 364407 450 708 75 17948 3788 1 139 182 225 268 311 569 612 655 698 741 999 042 085 118 171 Note, That the following Tables are placed in such order, that the Column of Logarithms on each side the Differences are Complements Arithmetical to 5 6 7 3 1 each other, and the Column of Differences in the middle is · The End of the Table of Logarithms. common to them both.

TABLES

Natural Sines, Tangents, Secants, Vers'd Sines,

And their Logarithms,

To every Minute of the OUADRANT.

75	V.Sin	L. Sin.	Diff	12."	1	1	OIL	V. Ta.	L.Tan.	Diff.
		-		Infinit.	Infinit.	60	0	0	G	
0	0	0	0		343774682	50	T	2.909	6.4537261	-
I	2.909	6.4637261 6.7647561	3010300	13.5362739	17188734.8	58	2	5.818	6.7647562	1260301
3	8.727	6.9408473	1760912	13.0591527	11459157-4	57	3	0.74/1	10.74004/)	TANDARE
4	7-1	makentho	269100	12.9342140	8594368.9		4		7.1626964	969101
5	14-544	7.1626960	791811		5729580.9	17	5	17-453	7.2418778	791614
6	17-453	7.2410771	660468	12.6911761		53	7	20.362	7.3088248	669470
78		7.3088239	570018		4297187.3		8	23.271	7.3668169	
9	26.130	7.3668157	511524	* Danses	3819723.0	51	9	26.180		
0	19.089	7.4637255	412926	120) 302/4)	3437751-6	50	II	29.089	7-4637273	
1	31.998	7.4637255 7.5051181 7.5429065	mm-00.	12.4570935	3125229.7		12	34.907	7.5129091	
2	34,906			12,4223316	2644426.9	1	13	37.816	7-5776715	34762
3	37-815	7.5776684	1321846	7 2 200 T 470	2455540.		14	40.725	7.6098566	299629
14	43.633	7.6398160	280285	12.3601840	2291838.5	45	15	43.633		2000291
16	46.542	7.6678445	263288	12,3321333	2022212		16	45.542		
17		7.6941733	248233	12.3058267	1909868.0		18	52.360		-40-4
18	52-360	7-7424775	234809	12.2575225	1809349-		19	55.269	7-7424841	234819
19	55.268	7.7647527	222762	12.2252462	1718883.	140	20	58.178	7.7647610	211898
M	61.036	7.7859427	202021	12.2140573	1637032.	5139	21	61.087		
22	63.995	7.8061458	193049	12.1938542	1494683.		23	66.909	0.00	
23	66.904	7-8254507		12.1560662	1432406.	1 36	2,4	69.814	The state of the s	10404
25	72.721	7.861662	177285		1375110.		25	72.72		
26	75.630	7.878600	11/0350	12.1213047	1322222			75.63		16291
27	78.539	7.8950852	157939	12.1049146	1273252.			81.450		
28	81.448	7.910879	1152397	112 0728810	1185444				7.926134	
29 30	84-357	7.9408419	11	12.0591501	1145930.					
31	90.174	7-9550819	142400	12.0449181	1108965.	6 29		90.17	7.955099	6 1 3789
32	93.083	7.9688698	1 2 2 6 2 6	12.0311302	1074311.	4 28	32	93.08		
33	95.992	7.9822334	129646	T2 0048020	1041757.	5 26	33		and the second second	
34 35	98.900	8.0077867	11-100/	ITT-0022122	982230.3	3 25	35	101.81	110	2 12235
	104.718	8.0200207	112234	11.9799793	954947-1	_	1 -	-	The second second	11900
37	107.627		11898	11.9680805	929138.6			107.63	8.031944	6 1158:
38	110.535	8.043500	11280	11.9564991	904688.6			113.45		4 111282
39	113.444	3.065776	1 774	TT.0242227	11X5Q456-0			116.36	1 8.065805	7 10224
	119.261					OIS	41	119.27	8.076530	6 10466
	122.170		10218	11.9130354	818531.5		1 -	122.17		10130
	125.079		9983	11.9028168	799496.8			125.08		1 7747
44	127.987 130.896	8.107166	- 9/19	SITT RE SOMER	1 762065.5			130.90		9760
46	133.805		7744	111.8725200	747258.5	6 14	46	133.81	8.126509	9 9341
47	136.713	8.135810	4 9337	11.8641896	721458.2			136.72		
48	139.622			3 0 - (716220.5	_	-	139.63		0300
49	142.530	8.153907		3 11.8460925 3 11.8373192		Cal Te	50	142.54	8.153951	7 8601
50	145.439	0.171280	8599	11.8287196	674092.7	6	151	148.36	4 8.171328	2 8424
152	151.256	18.179712	9 8432	11.8202871	661130.3	6	5	151.27	2 8.179762	6 8273
53	154.165	8.187984		2 11.8038980		0		154.18	8.188036	4 3110
	157-073		7968	3 TT MORATOR	62507T	_	11-		8.204125	7970
55	159.982	8.211894				2			2 8.211952	
57	165.700	8.219581	1 /000	TITE TXOATKO	1602141.	10	157	165.82	1 8.219640	8 7554
108	168,707	5.227133	5 ///			100	5	168.73	8.227195	3 7425
159	171.616	8.234556	7298	3 11.765443 5 11.7581447	572986.8	5			8.234620	
00	174.524	8.241855	Diff	L. Sec.	N.Sec.			14.33	1	Diff
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13-5362739	34377466.759	110000.000	10.0000000	9999-999 59
13-2352434	27188731.9.53	310000.002	19.99999999	9999-998,58
12-0593539	8194362.056	450900.007	10.0000003 19.9999999 10.0000000 1 9.9999999	9999-996 57 9999-993 56
128373036	6875488-755	5 10000.01 I	10.9999999	6999-989 55
2-7581333	5729572-154	@10000012	10.0000007 39.9999999	9999-984'54
2.6911752	4911060.013	810000001	10.0000009	9999-97953
[2.6351831 [2.6820404	4197175.751 3819709.951	919303-034	10.0000012 39.9999988 10.0000015 39.9999988	9999-97352
	3437737.150	7030000-042	10.0000018 9.9999981	9999-958 50
12-494-797	3125213.749	11/10000-051	10.00030321 79.9999971	9999-949-49
33-4570909	186477713 4			99-99-93-48
33,4323385 32,3903434	2644408.047 2455519.846	1 7 2 1	10.000031 29.9999969 10.000036 29.9999964	9999-918 47 9999-917 45
	2291916.645		10.0000241 9.9999959	9393.90545
	2148576.244		10.0000047 69.9999953	4999-892 44
	1909841.942	17 10000 122	10.0000053 79.9999947	9999-478 43 9999-863 42
	1809322-041	1910000.153	a distribution	9999.84741
12-23/2390 12-23/2390			10.0000066 79.9999934 10.0000073 99.9999917	9999-83040
12,21,40492	1637001-939	21 20000-187	18000001	9999.81339
	1462590-838	2210000-205	10.0000089 8 9.9999911	9999-795 33
321560556	1494650.2 37	24 10000 244	10.0000106-49.999999994	9999-776 37 * 4999-756 36
	1375074535	2410000.265	10.0000115 9.4999885	9999-73935
321313923	1322185.134	2610000.286	10.00001 14 , 9.9999876	9999.71334
	1273213-433		l10-00001 24 ;	9999-69133
	1185401-831		10.0000144 1 9.9999855 10.0000155 1 9.9999845	9999-668334 9999-64431
	1145886-5 30	30 10000 380	10-0000165 09999835	9799-61930
11-0449004	1108920.5:19	31 10000-406	10.0000177 . 9.9999823	9999.59329
	1074264-8 28	33 10000.433	10-000188 12 9-9999812	9999.56628
	1011069.016	3310000.461 8410000.489	10.0003200 12 9.9999803	9999.539 27 9999.531 26
	982179-4125	35 10000-518	10-0000125 13 9-9999775	9999-48225
11.9799555	954894-75 24	3/10000.548	10.000238 - 9.9999763	9999-45224
11.9680554	929084.87 23	37 10000-579	10.0000252 2 9.9999748	9999-42123
11.9564736	904633.3622 881435.7821	38 10000.61 1 39 10000.644	10.7030265 139.9999735	19999.389122
	859397.91.20	40 10000.677	10,000,000 10,000,000	9999.356 21 9999.323 20
11.9234694	838435-0719	41 10000.711	10.000309 39999991	9999.289 19
11.9130030	818470.41 18	42 10000,746	10-0000324 <u>-</u> - 9-9999676	9999.314 18
11.8927828	799434-30 17	43 10000.782	10-000340 16 9-9999660	9999.18[17] 9 99 9.181[16]
	763900.09 15	45 10000 857	10-000356 16 9-9999644 10-000372 17 9-9999628	9999-143 15
11-3734901	747291.65 14	48 10000 896	110,0000280110,0000611	9999.104[14]
	731389-9113	48 10000-935	10-0000406 17 9-9999594 10-0000413 9-9999577	9999.065[13]
	716150.70,12		10.0000441 18 9.9999159	9998.98411
11.8372722	701533.4611 687500.8710 674018.54 9 661054.73 8		10.0000459 . 9.9999541	9998.942 10
11.8286718	674018.54 9	51 10001.101	IO.0000479 19 9-9999541 IO.0000497 19 9-9999503 IO.0000497 19 9-9999503 IO.0000516 20 9-9999484	9308-893 9
11.8201374	648580.08 7	N 10001-145	10.0000497 19999999	9993.455
11.8038444	636567-41 6	74 10001-189	10.0000136 9.999464	9998.811 7
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11/7880474	613829.05	. K91100031*1524i	11 0-000 01761 0.444041	9998.673 4
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11.7580785	572399.62	60 ICOOI.523	10-000640 22 9.9999360	9998.477
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0	174.524			11.7581447	572986.88	60	0	174-551	8.2419215	71800
	177-432	8.249033	70611	11.7509668	563594.62		1		8.2491015	maken
	180.341	110.270094	(1/2-0-	11117429057	554505-34				8.2561649	LOFOR
	183.249		68386	11.7369576	545704.63				8.2631153	68410
	189.066	8.2766130	66298	11.7233864	528915.64		5		8.2766912	07349
	191.974		-	11.7167566	520902.72		6	192.010		00311
7	194.883		65300	11.7102266	513129.02	53	7	194.920	8,2898559	65325
	197.791				505583.96			197.830	8.2962917	A
	200.699	8.3025460		11.6974540	498257.62			200.740	And the same of the same	Lacon
	206.516	8.3149536	61595	11.6850464	484224.11				8.3150462	01070
	209.424	8.3210269	00/33	11.6780721	477499-74			209.470	8.3211221	
13	212.332	8.3270163	77-07	11.6729827	470959.61	47	13	212.380	8.3271143	19922
14	215.241	8.2220242	9000	11.6670757	464596.25		14	215.291	8.3330249	68254
	218-149	10 - 4 4075 24		11.0012471	458402.60			218.201	8.3388563	27542
	221.057	8-3445043	56762	11.6554957	446497.95			221.111	8.3446105	16790
	226.873	8.3557835	56030	11.6442165	440774.58			226.932	8.3558953	56058
-	229.781	8.2612150	55315	11.6386850	435196.12	_		229.842	8.3614297	55344
	132.690	8.3667769	54519	11.6332231	429757-13			232.753	8.3668945	54648
21 2	235.598	0.5/21/10	r 2479	11.6278290	424452.45	39	21	235.663	8.3722915	53970 53308
	238.506	0.3//4900	52622	11.6225012	419277117			238,574	8.3776113	52663
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_		-	51386	11.6068992	0					51418
26 2	47.230	8.3931008	50785	11.6018207	399779.69	35		247.305	8.3932336	50816
27 2	53.046	8.4031990	50197	11.5968010	395185.49	33		253.127	18-4D22281	50229
28 2	55.954	10.4001014	49062		390695.71	32		256.038	8.4033037	49656
	58.862	8.4130676		11.5869324	386306183	31		258.948	0.4132132	48547
-			49778			_	-		8-4180679	48011
	67.585	8.4274621	47453	11.5772832	377818.49			264.770	8.4228690	47486
	70.493	8.4321561	46438	11.5678439	369695.28			270.592	3.422.2150	46974
	73-401	8.4267000	40430	11.5632001	365763.32			273.503	3-4369622	45981
- 1	76.309	8.4413944	15465	11.5586056	361914-14	25		276.414	1,441,002	45500
_	79.216	1111111	44992	11.5540591	358145.17	_	-	279.325	3.4461103	45028
	82.124	8.4504402	44532	11.5495598	354453.91			282.236	8-4550699	44568
	\$7.940	8.4593013	44079	11.5406987	347295-15			88.059	IX. ACGARIAE	
40 2	90.04/	7,4030043	4220T	11.5363351	343823.16	20	40	290.970	8.4638486	43671
	93-755	8.4679850	42776	11.5320150	340419.94	19	41	93.882	0.4001725	43239
-	96.662	8.4722626	42258	11.5277374	337083.45			96.793	8-4724538	42395
	99.570	0.4/04904	41948	11.5235016	333811.76	7	43	99.705	0.4/00955	41587
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14.00		8.4930398	10286		321336.63	3	47	11.351	8.4932502	40806
-	14.108	3.4970784	10014	11.5029216	318362-25	_	-		0.49/2920	10054
49 3	17.015	8.5010798		11.4989202	2	I	49	17.174	8.5012982	29689
113	19.922	8.5050447 8.5089736	39289	11-4949553				20.086	8.5052671	39330
				1.4871327		8	523	25.910	8.5130978	38977
1515	20.044	0.5107204	28250	11.4832736	304280.17	7	53 3	28.822	8.5169610	8202
14 3	31.352	0.7201514		1.4794486	301612.01	6	543	31-734	8.5092001 8.5130978 8.5169610 8.5207902	7958
		0.5243430			298990.26	5	55 3	34.646	8.5245860	7630
3	37-366	8.5281017	37264	1.4718983		4 3	56 3	37-558	0.7 40 3490	7307
34	12.181	8.5318281	36947	11-4681719		3 2		0 -1	3.5520797	6990
	15.000		100031.	11.4608137	288942.98			46.295	Sec 20AARES	6679
59 3	17.00011	0.1391004		7.400073/11						
59 34	8.995	8.5418192	35329					49.208	8.5430838	6371

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11.7580785	572899.6	260	10	10001.51		_	9.99993	9998.4	777
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33	520806.73		5	10001.788	10.000077	01	9.999922	A PODOS -	
1.7166766			6	10001-843			9-999920		57
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1.6669751	464488.62	46		10002.255	10.0000979	27	1.999902	1 9997-74	5
	458293.51			10002.380		28	.999896	9997.68	3
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	446385.96	43		10002.509	10.0001089	28	-9998911	9997-49	0
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1.6331055			201	0002.708	10.0001176	~7 1	9998824	9997-35	7
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1.6067664	104358.37	35	25 1	0003.058	10.0001328	31 9	9998672	9996.94	3 3
1.6016848	19565460	34	26 1	0003.130	10.0001359	22 9	9998641	9996.87	1/3
1.5966615	90567.71		27 1	0003.203	10.0001391	32 9.	9998609	9996.79	3
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1.5538897 3	58005.532	4	36 1	0003.900	10.0001694	9.	9998306	9996.101	
	54312.82 2	3	37 1	0003.982	10.0001729	19.	9998271	9996:019	7
	50695-46 2		38 1	0004.065	10.0001765	17	19982351	9995.926	12
1.5405186 3			39 1	0004.148	1081000.01	9.	9998199	9995.853	2
1.5361514 3				0004.232	10.0001838	79.	9998162	9995.769	20
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1.5067498 3				0004.846	10.0002065		997896	9995-247	14
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1.4907999 30		9	51 10	0005.215	10.000224	9.0	997736	9994:788	10
1.4869022 30		9	52 10	0005.309	10.0002305	19.0	997695	9994.694	8
1.4830387 30	4115-80	7	53 10	0005.405	10.0002305	19.	1997653	9994-599	
1.4792098 30	1446-19		5410					9994.503	6
1.4754140 2		7	55 10	0075.598	10.0002388	29	997570	9994-406	5
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1-4679203 2	3711.05	3	57 10	· / / / / / / / / / / / / / / / / / / /	10.0002110	2 72	17774041	9994.209	7
1-4642213 2	20000			0005.894	10.0002559	39.5	997441	9994.109	3 2 1
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0 348.995	8.5428192	I	1.4571808	2865 37:08	60	-	9.208	8.5430838	360
	8.5464218	36026	1.4535782	284169.97			2.120	8.5466909	357
2354.809	8.5499948	254281	1.4500052	281841.68			5.033	8.5538166	254
	8.5535386	35150	1.4464614	279551.29			50.858	8:5573362	
4 360.623	8.5570536	34868	1.4429464	2750SO.3			53.771	8.5608276	1547
6 366 437	8.5639994	34590	1.4360006	272898.1		63	66.683	8.5642912	540
-	8.5674310	124216	1.4325690	270750.30	053	73	19.596	8.5677275	343
7 369.344 8 372.251	8.5708357	1349471	11.4291643	268636.0		83	72.509	8.5711368	
9375.158		33702	11.4257861	2665545		93	75-422		2.20
10 378.065	8.5775660	333763	11.4224340	264505.1			78.335		122
11 380/971	8.5808923	122010	11:4191077	26248619			81.248 84.161		122
12 383.878	8-584193	2276	11-4158067	-	-	-	_	1	1223
13 386.785	8.5874694	11	11.4125306	258541.6			87.074		
14 389.691			11.4092791	256613.2			92.901		15-
15 392-598	8 557161	32034	11.4060517	252841.4			95.814		
16 395.505	8.600331	7 0	11.3996683	250996.8			398.728	3.600676	211
18 401.318			11.3965114	249179.0	0042	18	101.641	3.603838	
19 404-224	8.606622	31340	11.3933774	247387.3	3141	19	104-555		
20 407.131	0 4-	31115	11.3902659	245621.2	13 40		107-469		3 20
21 410.037	10.01.2023	2120675			20 39		110-38		2 20
22 412.944	8.615891	0 30459	11.3841090	2421637		1 4	416.210	100	
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25 421.66	8.624965	3 a a Car	11.3750347			1 1	124.95	The second	- 45
26 424.569				233931.		27	427.86	6 8.63130	
28 430.38	8.633853	7 29426	11.3690889	232351.		28	430.78	1 8.634256	
29 433-288	8.636776	429227	11.3661463	230793			433-69		15 42
30 436.19	8.639679	6 20000	11.300320	2292,).			436-60	10 -	7 23
31 439-100	8.642563	4 -06-6	11.3574366	227738.			439-52		-51-5
32 442-000	10.045428	21-0-60	144,2343/10				442.43		25
33 444-91	4 IO DAO 2774	Z4 - O	12				445/35		
34 447.818	1101	28091	11.246080	1			451-18		13 -
35 450.72	8.653910		11.343298				454.09		20
36 453.630		0 2773	11 240535				457.01	10	19 21
37 456-53	18.6622.20	22/77	111.337769	217655.		38	459.92	7 8.66268	
39 462-34				216287.	5921	39	462.84	2 8.66543	311.
40 465.25	8.66768	3 2703	11.3350310	214936.		40	465.75	7 8.66815	98
41 468-15	9 3.67039	2687	11.329000	1213002			471 58		
42 471.06	4 0.073030	2600	111,120,119		-	-	471.58		24
43 47 3-97	8.67575	10 2654	11.324249	210983			474-50		265
44 476-87	61 8.07840	24-1-10	1111111111111	4			480/33	A S.68154	27
45 479.78				207173		46	483.25	0 8.68417	19
47 485.59	8.68627	18 2506	11.316334	101934	09 13	47	486.16	6 10.00075	444.
48 488-49	8.68886	25	411-311137	1204/97	-	48	489.08	2 0.00950	2.5
49 491.40	8.69142	79 2575	11.308562	203498			491.99		29/2
50494.30	3 18.69399	30	11-306001	202302	1	50	494-9	13 9.0945	72/2
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52 500,11	9 8.69907	4 2515	11-200926	199952		5 2	503-60	8.70213	672
53 503.02	4 8.70158	2501	11.293411	197656		5	506.57		65 2
54 505.93		1,2400	TT 7/32427	41 IT O6 5 2.7	-	-	509-4		2
55 508.83		247 Z	4 11.293423	POPATT			512-4		20 -
56 511.74			ノー・マークンドルロス			157	515-3	8.71208	34
58 517.55					16 2	58	518.24	14 8.71453	45 2
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60 523.36	0 8-71880	02 -41/	11.281199	191073	-	60	524.00	8.71939	20
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11.4569162	286362.5360	c 10006.095	10.0002646 9.9997354	9993.908 60
11.4533091	283993.97 59	1 10006.197	10.0002691 45 9.9997309	9993.806 59
11.4457317	281664.22 58	3 10006-404	10,0002735 44 9.9997265	9993,703 58
11-4426638	277117.4056	4 10006.509	10,0002826 46 9.9997174	9993:599 57
11,4391724	274898.5355	5 10006.615	10.0002872 46 9.9997128	9993-495 56
11.4357098	272714.86 54	£ 10006.721	10.0002918 46 9.9997082	9993.284 54
11-4322725	270565.57 53	7 10006.828	10.0002964 46 9.9997036	9993-177 53
11.4288632	268449.84 52	8 10006.936	10.000301147 9.9996989	9993.06952
11.4254803	266366,90 51	9 10007.045	10.0003058 47 9.9996942	9992,960 51
11.4187927	262296.3849	11 10007.266	10.0003154 49 9.9996846	9992.851 59
11.4154864	260307.36 48	12 19207.377	10.0003202 48 9.9996793	9992.629 48
11.4122055	258348.23 47	13 10007.489	10.0003251 49 9.9996749	9992.517 47
11.4089491	256418.3246	14 10007.602	10-2023200 49 9-9996700	9992.404 46
11,4057168	254517.0045	15 10007.716	10.0003350 50 9.9996650	9992.290 45
11.3993233	250797.5743	17 10007.947	1.00003333 Et 3.3330001	9992.175 44
11.3961614	148973.2642	18 10008.063	10.0003450 50 9.9996550	9992.060 43
11.3930223	247185,1241	19 10008.180	10.0003551 51 9.9996449	9991.827 41
11.3899057	245417,58 40	20 10008,298	10,0002602 19,9906238	9991,70947
11.3868111	243675,0939	21 10008.417	10.0003654 52 9-9996346	9991.59033
11.3806873	241957:14 38	22 10008.537	110,000,270617 19,0006204	9991,470 38
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11796162	15122242		10022.841	170000004221	ひょう・ファラン マント	9973.20613
1,1777016		[2] 48	10022-034	110.0009559	Y- Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	9978.01412
3,1757954	149897-84		10022228	10.0009643	84 9.9990357	9977.821 11
1738974	149244.17		10022-423	10.0009717	8510.0000188	9977.432 9
1701250	148596.15 147953.72	31 k2	10022-816	10.0009897	85 9.9990103	9977.432 9
1002523	147316.79	71 K3	10213-013	(0.000)983	849. 7990273 85 9.9990188 85 9.9990102 86 9.9990017 81 9.9989931	99 7.039 7 9976.842 6
1663866	146685.29	6 54		10.0010069	86 36 9.9989931 87 9.9989758 87 9.9989671	1975.342 6
1545288	146059-16		10023.410	10.0010155	87 9.9939845	3976.644 5
1626739	145438.33	1 166	10023-610	10.0010242	87 3.99839758)976-445 4)976-245 3
1608367	14432273	3 157	10023-811	10.0010416	87 9.9989584	1976.044
1590023	144212.30 143606.96	3 2	10024-21:	10.0010501	88 9.9989496	1975.342 1
1553563	143001.96	a 60	10024-419	10.0010592	87 9.9989758 87 9.9989671 87 9.9989584 9.9989496 9.9989498	1975-642 0
L. Tan.	N. Tan.		1		D L. Sin.	N.Sm.130
4 . 011	1. 4. 4 011-	, ,				

F	N. Sini	I. Sin.	Dift.				14	N. Ta.	L. Tan.	DIE
_	697.565	8.8435845	-	11.1564155	143355.87	60		699.268	8.8446437	No.
	The state of the s		18029	11.1546126	142762.00	59	1	702.191	8,8464554	18117
	700.466	8.8453874 8.8471827	17953	11.1528173	142173.04		2	705-115	8.8481597	18043
	706.270	8.8489707	17880	11.1510293	141588.94		3	708,038	8.8500566	1780r
4	709.171	8.8507512	17805	11.1492488	141009.62	56		710.961	8.8518461	12822
	712.073	8.8525245	17733	11.1474755	140435.04			713.885	8.8536283	17751
- 1	714-974	8.8542905	-	11.1457095	139865.14	-	6	716.809	8.8554034	17679
7	717.876	8.8560493	17588	11.1439507	139299.89		7	719.733	8.857171	THE GO
	720.777	8.8578010		11.1421990	138739-13			722.557	8.8589321	1753
9	723.678	8.8595457	ranne	11.1404543	138182,91			728.505	8.8624327	
	726.580	8,8612833	177206	11.130/10/	137631.19			731-430	3.864172	1739
11	729.481	8.8630139	12227	11.1369861	136540.77			734-354	8.865905	1733
	732-382	The second name of the second	Traven	-	136002.0			737-279	8.867631	17736
13	735.283	8.8664545	17101	17,1357477	135457.5			740.203	8.869351	1719
	738'184	8.8698686	17034	11.1301320	134937-3			743-128	8.871063	11711
15	741.085	8.8715646	1.070	11.1284254	134411-1			746.053	8.872769	1706
	746.887	8.8732546	110400	1 (133889.1	443		748.979	8.874469	TEOS
	749.787	8.874938	1003)		133371.1	642	18	751.904	8.876162	
-	752.688	8.8766150	16769	11111444010	132857.1	941	15	754-829	8.877848	
	755.589	8.878285	410704	11.1217146	132347,1			757.755	8.879528	1669
	1758.489	8.879949			131841.0		2	A STATE OF THE PARTY OF THE PAR		4.66
	761.390	8.881606	1651	111.11033331	131338.8			763.606		2100
	3764.290	8.883258	TEASE	111.110/417	130840.4	1		766.532		
2.	4767.190	8.884903	1638		0 0		-	-	2 00 0	1860
	5 770.091	8.886541	1622	111.11 34702				6775-311		164
2	6772.991	8.888174	5 1626	11.1118257				778.237		01103
	7775.891		11070	TT TOSETOT	Tagana T			8 781.164	8.892742	0 103
	8 778.791 9 781.691		11014	11.1069649	127927.7	/ -		9784.090	8.894366	0
2	0784-591	8.894643		11.1053567	127454.9		3	0787-017	8,895984	2 101
	1 787-491	8.896245	1602	11.1037545	126985.6	0 29	13	1789.94	3.897596	3 160
13	2 790.391	8.897841	911)40	SITT. TOTTEST	1126510.7	1 28	13	2 792.871	8.899202	0/260
13	3793"290	8.899432	-11370	TITE TANKER	11126057.2		3	3795-798	8,900803	Ot
12	4796.190	8.901016	8 1578	11.0989832	125598.1		3	4798.726	8.902397	/1
13	5 799.090	8.902595		11.0974045	125142-4		13	5 801.65 6 804.58	8.903985	
3	6801.989		7567	11.0958315	124689.9	-				-
13	7 304.889	8.905735		3 11.0942642	124240.7		3	7 807.509 8 8 10.437	8-907147	
13	8807.788	8.907297	51	11.0927025	123794-8		13	9813.36	8.910289	
13	9813.587	8.928853	-(1)	TITT OSOCOGI	11122012.0		4	0816.29	2 8.911846	0 15
14	1816.486	8.911948	21744	111.0880612	11122476.0		4	1819.22	8,913401	2117
4	2819.335	8.913488	1 1739	411.0865119	122042.7	418	4	2822.150	8.914950	9 15
	3822.284	8.914021	01533	11.0849781	121612.		4	3825.07	8.91649	
lá	2825.18	8.916550	4 17 40	11.0834496	121185.	12 16	4	4828.00	8.91802	10 10
4	5 828.03	8.918073	4 15 17	7 11.0834496 7 11.0804085	1 20760.	15	4	5830.93	8.91956	5 15
14	6830.981	8.919591	1 1512	311.0788966	1111201220	14		6833,86		15
14	7833.880	8.921103	41507	11.0788960	119921.		1	7836.79 8839.72		52 15
14	8 8 36.778	8.922610	1501	8	170000	_	1	9842.65	8.02564	15
4	9839.677	8.924112	3 1496	11.0758877	119093.		14	0845.58	8.92715	501-7
	0842-576	8.925608						1848.51	8.92865	1-1-7
	1845-474		-11400	SITT COTTATO	111117877		15	2891.44	2 8.93015	114
12	3851.27		OLT WOLL	"ILT 060023"	1111747 F.		5	3854.37	2 8.93164	71 14
13	4854.16	8.931543	9 14/0	11.068456	117072.		15	4857.30	2 8.93313	
	5 857.06		1471	111.0669850	116676.	93 5		5 860.23	8.93461	50 14
13	6850.06	8.934481	TIME	I TT OFFER	116282	72 4	15	6863.16	8.93609	29 14
15	7 862.86	1 8.935942	2	111.064057	115893.	16 3	5	7 866.09	4 8.93756	50 .4
Is	8 865.76	8.937398	3 745	* ITT 0626014	711115505.	2.71 2.		8 869.02		42
15	9868.666	8.938849		311.061150	115119.9	1 00	5	9871.95	8-94049	14 24
	50871.55		0 144	4 11.0597040	114737.1	3 0	6	0874.88	8.94195	10
1		1	Diff	L. Sec.	N. Sec.	1851		The Contract of	The second second	1D

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	1 150	14	4	N. Sec.	L. Sec.	D			T
11.1553563	143006.66	60	0	10024-419	10.0010592		9.9989478	9975.640	60
11-1535446	142411.34	59	1	10024.623	10.0010681	89	0.0080213	2075 427	-
11.1517403			2	10024.828	10.0010770	89	0.0080220	2000 - 222	
11.1499434				10025.034	10.0010859	07	J. DOKOTAT	COTE DO	
11-1463717	140078.56			10025.241	10.0010948	90	9.9989052	9974.822	
11-1445965				10025.658	10.0011129	91	9.9988871	9974-407	
11-1428287	138940.45		7	10025.868	10.0011220	91	9.9988780	9974-199	
11.1410679				10026.078	10.0011311	91	9.9988689	9973.990	52
11.1393141	137820.60			10026.289	10.0011402	92	9.9988598	9973780	
11.1358275	136718.56			10026.714	10.0011586	92	9.9988414	99731569	
11.1340945	136174-09	48	12	10026.928	10.0011679	73	9.9988321	9973.144	
11.1323683	135633.91			10027.143	10.0011772	93	9/9988228	9972.931	47
11.1306489	135097-99			10027.358	10.0011865	75	9.9688125	0072.717	46
11.1272301	134566.25		16	10027.574	10.0011959	94	9.9988041	9972.502	
11.1255306	133515.18	43		10028:009	10.0012147	94	9.9987852	10072.060	
11.1238377	132995.74	- N	18	10028.228	10.0012242	95	9.9987758	9971.851	
11.1221913			19	10028.448	10.0012337	95	9.9937662	9971.532	41
11.1204714	131968.83	40		10028.668	10.0012433	90	9.9987567	0071-412	40
11.1171306	130957-57	38		10029.111	10.0012529	96	9.9987471	9971-193	
11.1154697	130457.69	37	4	10029.334	10.0012722	97	9.9987278	9970.750	
11.1138150	129961.60	36	Z.	10029.558	10.0012819	97	9.9987181	9970.527	
11.1121666	129469.24	35		10029.783	10.0012916	97	9-9987084	9970.303	
11.1088881	128980.58	34		10030.009	10:0013014	98	3.33003000	9970.079	
11.1072580	128014.17	35		10030.230	10.0013112		9.9986888 9.9986790	9969.854	
11.1056340	127536.34	31	29	10030.693	10.0013309	99	9.9986691	9969.401	
11-1040158			30	10030.922	10.0013409	100	9.9986591	9969.173	30
11.1024037	126591.25			10031-152	10,0013508	99	9.9986492	9968.944	
11.1007974	126123.90			10031.383	10.0013608	100	9-9986391 9-9986292	9968-715	28
11.0976023			34	10031.849	10.0013809	IOI	9,0986191	9968-4"5	25
11.0960134	124742.21	25	35	10032.081	10.0013910	ICI	9.9986090	9968.022	
11.0944303	124288.31	1	-	10032.315	10.0014012		9.9985988	9967.789	24
11.0928528	123837.68			10032.550	10.0014114	102	9.9985886	9967-555	
11.0897147	122946.08		30	10032.786	10.0014216	102	9.9985784	9967.320	
11.0381540	122505.05			100337261	10.0014421	103	9.9985579	9967.085	
11.0865988		19	41	10033.500	10.0014525	104	9.9985475	9966.612	
11-0850491	121632.36	-	_	10033.740	10.0014628	105	9.9985372	9966-374	18
11.0835048	121200.62	1 4		10033.980	10/0014732	104	9.9985268	9966.135	
11.0804325	120346.22			10034.221	10.0014942	105	8202800.0	9965.655	
11.0789043	119923.49	14	46	10034.706	10.0015047	105	J.308 ADE 2	0065 AT A	
11.0773814		13	47	10034.950	10.0015152	100	9.9984848	9965-172	
11.0753637	119086.81				10.0015258	106	9.9984742	9964.929	Comme.
11.0743513		11	49	10035.441	10.0015364	107	9.9984636	9964.685	
11.0713419	117853.33	9	51	10035.934	10.0015578	107	9.9904929	9964-440	9
11.0698448	117447-79	8	52	10036.182	10.0015685	107	9.9934315	9963.948	76.1
11.0683529	117045.00	7	53	10036.431	10.0015578 10.0015685 10.0015793 10.0015901	108	9.9984207	9963.701	7
11.0668660		6	24	10030.081	10.0015901	IOO	9.9984099	9963-453	6
11.0653840	116247.61	1 51	55	10036.932	110,001601al	100	9.9983995 9.9983881	9963.204	5
11.0624350	115460.93	4	57	10037-426	110.001622N	107	0.0082772	9962.954	4
11.0609679	11.507154	2			10.0016337	.09	7.995 2662	9962/452	
	114684-74			10037-943	10.0016447	. 10	9.9983553	9962.200	
	114300.52 NI Ton		00	10038-198	10,0016558		9.9983442	9961.947	0
L. Tan.	N.Tan.	05		10000		D	L. Sin, I	N.Sin.	25

	INT C.	L.Sin.	Diff.	1	T-1-7-17	. 1	10	V Tant	L. Tan.	D
5	N. Sin.	-	DIT.		X	1	5	-	-	-
0	871.557	8.9402960		11.0597040	114737.13	60	0	874-887	8.9419518	1452
I	874-455	8.9417376	14416	11.0582624	114356.91		1	877-818	8:9434044	1447
2	877.353	6.9431743	14320	11.0568257	113979132		2	880.749	819448523	1144
3	880.251	8,9446053	14272	11.0553937	113604.02		3	189.588	8.9462954	
4		8.9460335	14326	11:0539665	113231.29		4	886.612	819477338	
5	886.046	8.9474561	14178	11.0526439	112861.01	T-0	5	889-544	8.9505967	143
6	888.943	8.9488739	14132	11.0511261	112493.16	-	6	892476		Tras
7	891.840	8.9501871	14086	11.0497129	113127.70		7	895.408	8.9520211	1000
8	894-738	8.9516457	14039	11.0483043	111764.62		8	898.341	8-9534410	1141
9	897.635	8.9530996	T2006	11.0469004	111403189		9	901.273	8.9548564	
10	900.532	8.9544991	13949	11.0455009	111045-49		10	904.206	819562672	
II	903.429	8.9558940	13903	1119441060	110689.40		11	907.138	8.9576735	
12		0.9372043	13860	11.0427157	110335.60	_	12		8,9590754	E 1 20
13		8.9586703	T 28 T 4	11.0413297	109984.06		13	913.004	8.9604728	1220
14	912.119	8.9600517	1 3mm 1	11.0399483	109634.76		14	915.933	819618659	138
15	915.016	0.9014200	13726	11.0385712	109287.68		15	918.871	8.9632549	138.
16	917.913	8.9628014	13683	11.0371986	108942-81		16	921.804	8.9646388	138
17		8.9641697	13640	11.0358303	108600.11		17	924.738	319673944	137
-	-	8.9655337	12507		-	42	18	-	A STATE OF THE PARTY OF THE PAR	137
19		8.9668934	13597	11.0331066	107921-17		19	930.606	8.9687658	1726
20		8.968 2487	13512	11.0337513	107584.88		20	933:540	8,9701330	136
21		8.9695999	13469	11.0304001	107250.70		21	936-474	8.9714959	135
23		8.9709468	13427	11.02907 52	106918.59		22		8.9728547	135
23		8.9722895	13385	11.0277105	106588.54		23	942-344	8.9742092	135
24	941.083	8.9736280		11.0263720	106260.54		24	945-278	8.9755597	134
25		8.9749624	13344	11.0250376	105934.55		25	948.213	8.9769060	134
26		8.9762926	12261	11.0237074	105610.57	34	26	951.148	819782483	133
27 28		8.9776188	12220	11.0223812	105288.57	33	27	954.084	8.9795865	133
29		8.9802589	13181	11.0197411	104968.54			957.019	8.9823507	1433
30		8.9815719	13140	11.0184271	104650.46		30	962.890	8.9835769	132
-			12100		104334-30	-		-		132
31		8.9828829	1 2060	11.0171171	104020.07		31	965.826	8.9848991	19.28
32		8.9841889	13021	11.0158111	103707.72		32	968,763	8.9875317	131
33 34			OT	11.0145090	103397.26		33	974.635	8.9888421	1.3.
35	970.039	8 0880834	12943	11.0132109	102781.90		34	977-572	8.9901487	130
36	975.829	8.9893737	12303	11.0106263	102476.97		36	980,509	8.9914514	
		0.9093/3/	12865	11.0093398	-	-		-	-	129
37	978.724	8.9906602	12827	11.0093398	102173.85		37	983.446	8.9927503	129
38	981.619	8.9932217	12788	11.0080571	101872.54		38	986-383	8.9940454	129
39 40	987.408	8.0044068	12751	11.0055032	101573.00		39	989.320	819966143	128
41		8.9957681	12713	11.0042319	100979.20		40 41	995-195	8.9979081	128
42	993.197	8.9970356	12675	11.0029644	100684.91		42	998-133	8,9991883	128
-	_	8.9982994	12638	11.0017006		-	_		910004647	127
13		8.9995595	12601	11.0004405	100392.34			1001-071	9.0017375	127
44	1001.881	9.0008160	12565	10.9991840	99812.291			1906.947	9.0030066	10.00
1			12527	10.9979313	99524.787		46	1009.885	9.0042721	15.20
		0.0022170	12492	10.0066821	99238.943			1012.824	9,0055340	
48	1010.563	9.0045634	12455	10.9954366	98954-744			1015.763	9.0067914	1
	1013-457	0.0058052	12419	10.9941947	98672.176	-		-	9.0080471	125
	1016.251	9.0070426	12303	10,0020564	08201.227	10	50	1021-641	9,0092984	11-40
	1019.245	0.0082784	12348	10.0017216	98111.880	9			9.0105461	10.50
		0.000000	12212	TO 000 1001	97834.124					Marie .
		0.0107774	7 7 7 7 3	10.0802626	97557-944	7			9.0130310	10.00
	1027.925	9.0119616	Y	10.9880384	97283.327	6		1033.400	9.0141681	1 -3
55	1020.819	9.0121822	12207	10.9868177	97010.260	5	-	1036.340	940155031	113
56	1033.712	0.0142006	12173	10.0856004	96738.730	4			9.0167325	1 23
	1036.605	0.0156125	12139	10.0842865	96468-724	3	57	1042-220	9.0179594	100
	1039.499	9.0168239	12104	10.0821761	96200.229		58	1045/160	9.0191831	122
59	1042,392	0.0180200	120/11	10.0810601	95933-233	I	159	1048-101	9.0204033	121
60	1045.285	9.0192346	12037	10.9807654	95667.722	a	60	1051.042	9.0216202	-
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11.0580482	114300.5260	1	10038.19	10.0016558		9.998344	9961.6	02	60
11-0565956	113918.8559	_	10038.45	-	110	9.9983333	-	10	00
11-0551477	113539.7058	1 2	10038.71	10.0016780	***	9.9983220	19961.4	20	58
11-05 37046	113163.0457	3	10038.969	10.0016891	112	9.998210	9961.1	82	80
11-0522662		1.4	10039.228	10,0017003	112	9.9982997	19960.9	26	50
11-0494033	112047-8054		the second second		113	9.9982885			55
1000	111680.8953	10	10039.747	1	112	9.9982772	7	-	14
11-0465590	111316.35 52	7	10040.003	10.0017340	114	9.9982660	11/10-11		
	110954 1651	i o	10040.522	10.0017567	113	9.9982422	9959.89		
11-0437328	110594.3150	10	10040.797	10.0017682	TTA	9-9982318	9959.36		
	110236-7649	11	10041.061	10.0017796	115	9.9982204	9959.10	7 4	9
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7	N.Sin.	IL L. Sin.	Diff.	No.	113	7	N.Tan.	L. Tan.	Dit
10	1218.693	9.0858945			82055.09060		1227.846	9.0891438	1043
1	1221.581	9.0869221	10276	110.4170114	81861.15759	1	1230.799	9.0901869	1040
	1224.468	The second second		10.4170/7	81668.145 58	2		9.0912277	1038
	1227-355		10203	10.9110300	81476.048 57		1236.705	9.0922660	150006
	1230-241	9.0899903	TOTTO	10.9100097	81284.86056	1 4	1239.058	9.0933020	1033
	1233.128		10155		81094-57355		1245.566	9-0943355	1031
6	1236.015	9.0920237	10130	10.9079763		_		-	1028
7	1238.901	9.0930367	TOTOT	10.9069633	80716.681 53			9.0963955	
		9.0940474	10032	10.9059526	80529.06252	0	1251.474	9.0974219	101
	1244.674	9.0950556	150013	10.9049444	80156-45050	10	1257.284	9.0994678	103
10	1247-500	9.0960615	1200	10.9029349	79971-445 49		1260.339		
	1353.332		10011	10.9019338	79787-298 48		1263.294		101
-	-		9989	10.9009349	79604.003 47		1266.249	9-1025192	101.
		9.0990651	9965	10.8999384	1.			9.1035317	IOI
	1259.104	9.1000616	7744	10.8989442	79239.95045	15		9.1045420	100
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	1267.761		9896	10.8969627	78879.238 43	17	1278-073		100
	1270.646		9873	10.8959754	78700-12042	18	1281.029		
TO	1273.531	9.1050096	9850	10.8949904	78521.82141	15	1283.986	9.1085604	99
		9.1055924		2	78344-335 40	2.0	1286.943	9.1095594	00
		9.1069729	9001	0	78167.656 39	2)	1289.900	9-1105562	1 00
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23	1285.071	9.1089272			77816.697 37		1295-815		99
24	1287.956	9.1099010	9/30	10.8900990	77642.406 36		1298.773	_	98
25	1290.841	9.1108726	9716	10.8891274	77468.901 35		1301.731		98
		9.1118420	9672	10.8881580	77296.176 34		1304.689		20
27	1296.609	9.1128092	9650	10.8871908	77124.227 33			9.1164909	98
26	1299-494	9.1137742	9628	10.8862258	76953.047 32		1310.607		97
29	1302.378	9.1147370	9607	10.8852630	76612.97630		1316.525	9.1194291	1 47
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22	1216.707	9.1185667	9521	10.8804812	75941.849 26			9.1233171	1 40
	1319.681	9.1204688	200	10.8795312	75775-916 25		1331-324	9.1242839	1 20
	1322.564	9.1214167		10.8785833	75610-713 24		1334.285	9.1252486	96
	1325.447	9.1223624	9457	10.8776376	75446.236 23	37	1337.246	9.1262112	96
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43	1342.744	9.1279934	9212	10.8720066	74474-335 17		1355:015	9-1319442	00
44	1345-627	9.1289247	722	10.8710753	74314-803 16		1357-977	9.1328926	94
45	348.509	9.1298539	7-7 34	TO VEGS VOOI	74155.959 15			9.1338391	94
		9-1307812	7474	10 8K8201K	73840.318 13			9-1357260	94
		9.1317064	9233	10.8673703	73683.512 12			9.1366665	949
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47	362.010	9-1335509 9-1344702	7*730	IO MARCE SON	72271.000[[0]	50	1375.752	9.1385417	936
3	365,801	9.1353875	7 4 / 31	O. SEASTOR	73217.102 9	51	1378.721	9.1394764	934
52	368.682	9.1363018	9153	0.8636972	73062.954 8	52	1381.685	9-1404092	
53	371.564	9-1372161	9133	0.8627820	82909.460 7	153	1384.650	9-1413400	930
541	374-445	9.1381275	9114	0.8618725	72756.616 6	54	1387.615	9.1422689	-
_		9.1399379	9095	0.8600630	72604-417 5	55	1390.580	9.1431959	927
56	380.208	9.1399445	20/11	A VICAREFE		156		9-1441210	925
57 1	383.089				72301.940 3			9.1450442	923
189	385-970	9.1417537	9030	0.8582463	///3			9.1459655	919
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10.9108562	81443-4	64 60		10075.00			0.006242	110000	_
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10.9056645	80475.6	47.55		5 10076.90	10.0022	272 157	9.9966727	9924.03	6
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0.8995128			1	10079.10	9 10.00341	122 159	9-9965778	9921.51	
10.8984956	79158.1	1 48	13	10079.47	9 10.00343	81 159	9.9965619	9921.147	
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10.8924409	78062.21		18	10081-71	10.00353	45 1019	.9964655	9918.944	
10.8914396	77882-45			10082.09	10.00355	07 162	-9964493	9918.574	1
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00 (1)	77348.02			10083.228	10.00359	96 163 9	-9964004	9917-459	3
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	76995.73		24	10083-988	10.00363		9963677	9916.712	3
	76820.76		25	10084-370	10.003648	7 1649	9963513	9916.337	3
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0.8825276	76473-17	4 33	27	10085-135		7 2 9	9963183	9915.584	
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		-		10086.290	10.003731	4 9.	9962686	9914-449	30
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0.8558790 71	759.437	4	50 10	0096.621	10.0041589	176 9.0	258275 00	04.292 4	
9.8549558 71	607-056	3	57 10	0097-041	10.0041941	176 9.0	258250	3.891 3	
0.8540345 71	455.308	2	5810	0097-452	10.0042118	177 9.9	57882 99	03.488 3	
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-	1 6	II Notes			18	[N.lan]	L. Ian. Dit.
N.5111.	-	Dir.	0-4			0 1405.408	9-1478025
01391.731	9-1435553	2070	10.8564447	120,20,	-	1 1408.374	9-1487182 9157
11394-612	9-14453 ² 9-145349	18961	10.8555468	71704-5565	.51	2 1411.341	9.1496321 9139
21397-492	9.145349	8942	10.8537565	71409.587		3 1414-308	9.1505441 9102
3 1400.372	9.1471358	8923	10.8537565	71263.019	6	11-1-1	9.1514543 9084
5 1406-132	9.148026	8994	10.0519730	71117.058	55	Contract of the Contract of th	9.1523627 9065
61409.012	1	-100/-	10.8510852	70971.700	_	-	9047
7 1411.892	9.149801	8867	10.8501985		53	7 1426.179	9.1541739 9030
8 1414-772	19.1500004	4100	10.8493136	70682-777		9 1432-115	la reconsalyour
9 1417-651			10.8484306	70396.220		10 1435.084	9.1568773 8975
10 1420 531	9.152220	8794	10.8475493	70253.820	49	11438.053	9-1377/40/8968
12 1426.289	9-154207	6 8775	10.8457924	70112.001	48	12 1441.022	9.1586706
13 1429.168	9.155083	8758	10.8449166	69970.760		13 1443.991	9.1595646 8923
TA TA22-047	114.111417	410	Tanadadad	69830.092		14 1446.961	9.1604169 8904
15 1434-926	119.150029	Ola -	TOO TO TAIL OF			15 1449.931	12 1622261
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18 1443-562		18651	0	69135-239		191461.813	9.1648919 8836
19 1446-440		8634	10.8388361			20 1464.784	9.1657737 880
21 1452-19	HIGAIDZOLY	410	110001/7/40	68861-195	39	21 1467-755	9.1660538 878
22 1455.07	114-104001	5 0 - D .	120003/224/			22 1470.727	9.1675322 876
23 1457-95	9.10374	14356	10.0302,00	11.00		23 1473.699	9.1692839 875
24 1460.83	19-104595	10	10.037400	1		14 4159 100	873
25 1463.70	9.165454	1410	110.0343434			26 1482.617	10 1710-2 10/4
26 1466.58				I I was a second		27 1485.590	
28 1472-34	9.16715	349	10.8319919	the later when the later		28 1488-563	9-1727672 866
29 1475-21	9-16885	59 847	10.831144	67786.632		29 1491.536	
30 1478.09	4 9.10970	41	10.03029/	4	-	30 1494-510	N62
31 1480.97	9.17054	65 844	6110.029473	67523.268	29	31 1497-484	19-175 3022 261
32 1483.84	8119.17140	9 710	110.0 20010		20	32 1500-458	A THEND !
33 1486.72	4 19, 17222	D510	110.04//09		26	34 1506-408	I to vome and
34 1489.60	1119-17300	9910	0110.020930		25	35 1509.383	9-1787993 856
35 1492-47		29 836	10.825256		2 24	36 1512.358	9-1796546
361495-35	4		10.824421	6 56745-44	23	37 1515-33	9.1805082 853
28 1501.10	6119-17041	1200	110.023300	66617.56	3 22	28 15 18 30	9.18130020
19 1503.98	11/9-1//24	411000	MYO'O MEN /) /			39 1521-285	9-1822106 84
40 1506.85	71 19, 17807	2113-0	110.02192/		3 10	40 1524-26	1 9.1829068 a
41 1509.73	3 9.17890	01 826	10.821099			42 1530-21	
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43 1515.48	4 9.18055	12000	110.013440			44 1536-18	9 9.1864392
44 1518-35		600	6 10.817804			45 1539-14	7 9.1872802 82
46 1524-10	0 19.18301	6000-0	110.010904			46 1542-12	9.18811968
47 1526.98	4 9.18383	44 816	2110.010103	6 65488.58		48 1548.08	
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49 1532-7	3 9.18540	65 813	3 10.814533 7 10.813719 10.812907	8 65120.81	2 10	501554-04	9.191462183
50 1535-60	9.18628	2 812	1 10.812907	7 64999.14	3 9	51 1557-01	91 19-19-193919 30
51 1538-43	6 9.18700	29810	6 10.812097	1 64877.94	4 8	152/1559-99	8 9.1931241070
52 1544-2	9.18871	20 00	10.812097 110.811288 15 10.810480	64757-19	5 7	52 1562.97	8 9-1939529 0-
54 1547-10	9-18951	95 007	2 10.810480	64636.90	1 6	54 1565-95	8 9-1947802
155 1549.9	8 9,19027	2540-	10.809674	6 64517.05	9 5	55 1568.93	81 14.14.160.410 -
56 1552.8	1 9.19112	299 80	10.809674 10.808870 10.808067	64397.66	6 4	57 1574-90	9 9.1964302 823
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58 1558-5	9.1927	79	10.808067 10.807265 10.806465 10.805667	9 64042.15	4 1	591580.86	2 9.19889419
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10.8521975	71153.697	60 0	10098.276	10.0042472		9.9957528	9902.680
10.8512818		59 1		10.0042650	178	9-9957350	9902.275
10.8503679	70854-573		10099.103	10.0042828	178	9.9957172	9901-869
10.8494559	70705.934	57 3	10099.518	10.0043007	179	9.9956993	9901.46
10.8485457	70557-905	56 4	10099.934	10.0043185	178	9.9956815	9901.054
10.8476373	70410.482	55 5	10100.351	10.0043365	190	9.9956635	9900.649
10.8467308	70263.662	54 6	10100.769	10.0043544	179	9.9956456	9900.23
10.8458261	70117-441	53 7	10101.188	10.0043724	180	9.9956276	9899.826
10.8449231	69971.806	52 8	10101.607	10.0043905	181	9.9956095	9899-41
10.8440220	69826.781	54 9	10102-027	10.0044085		9.9955915	9899.00
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10.8422252	69538-473	49 11		10.0044448	182	9.9955552	9898.17
10-8413294	69395.192		,	10.0044630		9-9955370	9897-76
10.8404354	69252.489	47 13	10103.717	10.0044812	182	9.9955188	9897-34
10.8395431	69110.359	46 14	10104-142	10.0044995	183	9.9955005	9896.93
10.8386527	68968.799	45 15	10104.568	10.0045178	103	9.9954822	9896.51
10.8377639	68827.807	44	10104.995	10.0045361		9.9954639	9896.09
10.8368769	68687.378	43 117	10105.422	10.0045545	104	O DOCALES	9895.67
10.8359917	68547-508	18	10105.851	10.0045729	184	9-9954271	9895.25
10.8351081	68408.196	11 19	10106.280	10.0045913	184	9-9954047	9894-83
10.8342263	68269-437	20	10106.710	10.0046008	10)	0.0002002	9894.41
10.8333462	68131.227	39 21	10107.141	10.0046283	185	9-9953717	9893.99
10.8324678	67993.565		10107.573				9893.57
10.8315911	67856-446		10108.006	10.0046655	100	9-9953345	9893.14
10.8307161	67719.867	24	10108.440	10.0046841	_	9.9953159	9892.72
10.8298428	67583.826		10108.875	10.0047028	187	9.9952972	9892.29
10.8289711	67448.319	26	10109.311	10.0047215	137	9.9952785	9891-87
10.8231011	67313.341		10109.747	110.0047403	-noi	4.44525471	9891-44
10.8272328			10110.184	10.0047591	100	9.9952409	9891.01
	67044.966		10110.622	10.0047779	1227	9.9952221	9890.58
10.8255012	66911.562	30	10111.061	110.004/90/	-	9.9952033	9890.15
10.8246378	66778.677	9 31	10111.501	110.0048156	189	9-9951844	9889.72
		8 32	10111.942	110.0048246	1	0.0051654	9889.29
10.8229160			10112.384	10,0040550		9.9951404	9888.86
10.8220575	3-3		10112.827	10.0040720	tool	1.9951274	9888-43
	66252.258		10113.271	10.0040910	TOT	9.9951004	9887.99
10.8203454	66121.9192	4 36	10113.715	10.0049107		9.9950893	9887.56
10.8194918		3 37	10114-160	110.00402080	191	9-9950702	9887.12
10.8186398	65862.739 2	38	10114-606		92	9.9950510	9886,69
10.8177894	75733.8922		10115.053	10.0049682		9.9950318	9886.25
10.8169405			10115.501	10.0049874	02	9.9950126	9885.817
10.8160932			10115.950	10.0050067	192	-9949933	9885.378
	737-175		10116-400	10.0010260		9-9949740	9884-93
	65223.396 1		10116.851	10.5050454	94	-9949546	9884-49
	65096.9811	6 44	10117-303	10.0050648	94	9-9949352	9884-05
10.8127198	04971.0431	5 45	10117.756	10.0050542	OA	9.9949158	9883.61
10.8118804			10118.209	110,00510260		9-9948964	9883-17
	64720.591 1	- 0	10118.663	10.0051231	106	9.9948769	9882.72
	64596.070 1		10119.118	110.0011427		4.444.557.21	9882.28
10.8093713	64472.017 1	1 49	10119-574	10.0051623	96	9948377	9881.838
10.8085379		9 50	10120.031				9881.39
10.9077061	04225.301	91 174	10120.409	10.035 2015	no l	9-99479851	9880.94
10.8068759	6102.633		101 401 740	10.001 461 4.		J. 444777001	9880.49
10.8060471	61868 666		10121.408	10,000 2409	180	1.99475911	9880-04
				10.007	28	1.9947394	9879.59
10.8043941	63737-359	5 55	10122-331	10,000 4000	020	-9947195	9879.14
10.8035698	63616.502	4 56	10122.793	10.005 30031,	00	1,99469971	9378.69
10.8027470	63496.092	3 57	10123.250	10.0053202	90	9.9946798	9878.24
10.8019257		2 58	10123.720	10.005 (401)	no!	1.99465991	9877-79
10.8011059		1 55	10124-185	10.005 3601	200	.9946399	9877-33
			10124.651	10.002 3201	1	9.9946199	9876.88
L. Tan.	N. Tan. 8	I			1)1	L. Sin.	N.Sin.

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9	N. Sin	L.Sin.	Dit.	-			9	N. I an.	L. Tan.	Di
-	1564-345	9.1943724	_	10.8056676	63924.532	60	6	1583.844	9.1997129	6
-			7969				_	1586.826	9-2005194	816
	1567.218	9.1951293	7954	10.8048707	62607.505	58		1589.808		
1 1		9.1959247	7939	10.8032814	63574.276	57		1592.791		1
4	1575.836	9.1907180	7924	10.8024890	63458.386			1595-774	9.202971	O.
5	1578.708	9.1983019	7909	10.8016981	63342.923			1598.757	9.2037829	
	1581.581	9-1990913	7094	10.8009087	63227.884	54	6	1601.740	9-204592	
7	1584-453	9-1998793	7880	10.8001207	63113.269	53	7	1604-724	9.2054004	80
8	1584-453	9.2006658	7865 7851	10.7993342				1607.708	9.2062073	100
9	1590.197		7276	10,790,491				1610.692		120
			7877	10.7977655				1613.677	9.2078169	10 -
	1595.940	9.2030167		10.7969833	62658.984 62546.446	49		1616.662	9.2094207	200
	1598.812	9.2037974	7702		-	-	-	-	-	700
	1601.883	9.2045766		10.7954234	62434.316	47		1622.632	9-2102200	1
	1604.555	9.2053545	7764	10.7946455	62322.594	46		1628.603	9.2110184	200
15	TOTO 202	9.2061309			62100.250	43		1631.589	9.2126109	
17	1613-167	9.2076795	7736		61989.843			1634.576	9-2134051	
	1616.038	9.2084516	-	10.7915484	61879.725			1637-563	9.2141980	
-	1618.909	9.2092224	7708	10.7907776	61770.003	41	_	1640.550	9.2149894	791
20	1621,770	0.2099917						1643.537	9-2157795	
21	1624.650	O TENTENT	7000	10.7892402	ATECT 776	20		1646-525	9.2165683	750
22	1527.520	9.2115263	mery	10.7004/3/	61443.189	38		1649.513	9.2173556	78
23	1630.390	9.2122914	76.00	10.7877080	01335.028	37		1652501	9.2181417	
44	1633.260	9.2130552	-6-		61227.253	36	24	1655-489	9.2189264	-0.
25	1636.129	9.2138176	7624	10.7861824	61119.861	35		1658.478	9.2197097	783 782
26	1638.999	9.2145787	7597	10.7861824 10.7854213 10.7846616	61012.850	34		1661.467	9.2204917	780
17	1641.868	9.2153384	7583	10.7854213	60906.219	33	27	1664-456	9-2212724	770
		9.2160967	7569	10.7839033		7	28	1667.446	9.2220518	
	1650.476	9.2168536	7556	10.7831464	60694.085			1670.436	9.2236065	776
		9.21/0092		10.7816365			-		-	Anna A
27	1653.345	9.2183635	7529	10.7808836	60483-445	29		1676.416	9.2243819	
22	1650.082	9.5191104	7516	10.7801320	60374.282	2.7	22	1682-398	9.2259289	
34	1661.951	0.2706182	1 1 1	10.7702818	62170-250	26	34	1685-389	9.2267004	
35	1664.819	9.2213571	7476	10.7786329	60066.581			1688.381	9.2274706	
36	1667.687	9.2221147		10.7778853	59963-274	24	36	1691-373	9.2282395	700
37	1670.555	9.2228609	7462	10.7771391	59860.326	23	37	1694.365	9.1290071	767
38	1673-423	9.2236059		10.7763941	59757-737			1697.358	9.2297735	
	1070-291				59655.504		39	1700-351	9.2305386	76:
		9.2250918		10-7749082	59553.625			1703-344	9.2313024	76
	1684.894	9.2258328	7397	10.//410/2	59452.098		41	1706-337	9.2320650	761
		-	77801	10.7734275	59350.922			1709.331		760
45	1687.761	9.2273110	7371	10.7726890	19250.091	17	43	1712.325	9-2335863	758
15	1602 405	0.2250401	7358	10.7712161	59149.614		44	1715.319	9.2343451	757
45	1696.262			10.7704815	59049-479		45	1718.314	9.2358589	
		0 2 302 5 48	1333		58850.238			1724-304	9.2366139	
48	1702.095	9.2309838	7320	10.7690162	58751.128	12	1.0		La samatad	733
49	1704.961	9.2317145	7307	10.7682855	58652.256	11	49	1730-196	9.2381203	752
50	1707.828	9.2324440	7282	10.7682855 10.7675560 10.7668278 10.7661008 10.7653751 10.7646506	58553-920	IO	50	1733.292	9.2373578 9.2381203 9.2388717 9.2396218 9.2403708 9.2411185 9.2418650	751
1	1710.694	9.2331722	7270	10.7668278	18455.820	9	51	1736.288	9.2396218	740
12	1713.560	9.2338992	7257	10.7661008	58358.053	8	52	1739.285	9-2403708	747
15	1710-425	9-2346249	7245	10.7053751	58260.617	7	53	1742.282	9.2411185	746
19	1719.291	7-2413494	7222	10.7040500	50103.510	6	54	1745.279	9.2418650	745
25	1722.156	9.2360726	7220	10.7639274	58066.732	5				
10	1725.022	9-2367946	7207	10.7632054	57970.280	4	56	1751 275	9.2433543	747
18	1720.753	9.2382240	7196	10.7646506 10.7639274 10.7632054 10.7624847 10.7617651 10.7610468	57074-153	3 2	57	1754-173	9.2433543 9.2440972 9.2448389	741
60	1732.617	9.2389522	7183	10.7610468	57778.350	1	100	1769.271	9.2455794	740
		9-1396702								

7	H	Th.	9	,	N. Sec.	L. Sec.	ID		-	1
10.8002875	63137-51	15/60		0	10124-651	10.005 3801		9.9946199	9876.883	60
10.7994706	63018.86	6 59		_	10125.118	The second distance of	1200	9.9945999	9876-428	
10.7986551	62900.69			2	10125.586	10.0054201	201	9.9945798	9875-972	123
10.7978412				3	10126.055	10.005440	201	9.9945597	9875.515	57
10.7970286			1 1	4	10126.525	10.0054604	202	9.9945396	9375.057	155
10.7962175			10		10126.996			9.9945194		55
	15	-		-	10127-467	10,005 5008	203	9-9944992	9874 33	
10.7945996			100	7	10127.939	10.0055211	202	9.9944789	9873.677	
10.7929874			0.1	0	10128.886	10.0055413		9-9944587	9873.216	
10.7921835	61970.27		1			10.0055820				
10.7913309						10.0056025		9.9943975	9871.827	49
0.7905797	1741.86	-	3	2	10130.314	10.0056229	205	9-9943771	9871.362	48
10.7897800	61628.27				10130.792	10.0056434	205	9.9943566	9870.897	47
10.7839816	61515.08				0131.271	10.0056639		9-9943361	9370.431	46
10.7873891	61289.92	2 44			0131.751	10.0056844		1-9943156	3869.964	45
10.7865949	61177.94	743				10.0057227	20/		9869.496	
10.7858020	61066.36					10.0057463			9868.557	
10.7850106	60955.17	441		-1:		10.0057670	207	1.9942330	368.086	
10.7842205	60844.38	140	20	I	0134-161	10.0057878	208		9867.61	
10.7834317						10.00580861	-07	-9941914H	9867.143	
10.7813583	60914.34					10.0058294	208	-994170	9866.670	
10.7810736	60405.10	36				10.0058711	209	9941498		37
10.7302903	Section 2 Section 2		1 - 1	-			CIL	-	-	-
	60187.77		26	1		IO.OOCOT 20	209		9864.770	35
10.7787276	60079.676	533	27	1	0137.574	10.0059341	III	.9940659	9864.293	23
10.7779482			128	I	0138.065	10.0059551	TT	9940449	9853.81	32
10.7771702	59757.644		29	I	0138.557	10.0059762	1119			31
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10.7740711	59438.952	27	32	T		10.0050600		9939603	9861.894	28
0.7732996	59333-455	26	34	I		10,0060822			9860.929	
10.7725294			35	1	0141.530	10.0051735	129	.9938965	9860.445	25
	59123.550		36	I	0142.029	10.0061248	9	.9938752	9859.960	24
10.7709929	59019.138	23	37			10.0061462	T4 9	9938538		23
10.7702265	58915.084	22				10.0061676	1159		9858.988	
10.7686976	58708-042	20	39			10.0062106	(4)		9858.5013	
10.7679350	58605.051	19	41	ti		10 0062 221			9857.524	
10.7671738	58502.410	18	42			10.0062537	9			18
10.7664137	58400.117	17	43	Ţ	0145-544	10.0062753	16	.9937247	9856.544	17
10.7656549	58298.172	16	44	10	2146-050	10.0062970	19	.9937030	1856.05:	16
10.7648974	58196.572	15	45		2146-557	10.0063187	1779		9855.561	
10.7633861	57994-400	1.2	46		0147-064	10.0063404	18	9936278	355.068	
	57893.825		48	1	0148.081	10.0063840	18	9936160		2
10.7618797	57793.588	11	49	-					The second second	11
10.7611282	57692.688	10	50	I	0149.102	10.0004277	T.319	+993572311	9853.087	10
10.700378214	57594.122	0	- 51	Ţ	3149.614	10.0004496	TOP	•9935504	9352.510	98
14.7596292	57494.889	181	152	110	0150-127	10.0064715	2019	19935285	9352.092	8
10.7588815	57207.416	7	53	1	0151.156	10.0064935	21 9		9851.593	6
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10-7566457	57199.173 57101.256	5			0151-172	10.0065376	219		9850.592	5
10.7559028	\$7002,662	2			0152.707	10.0065819	22	9934181	9849.589	7
10.7551611	56906,294	2			0153.226	10.0066041		9933959	9849.086	432 1
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ı		1745.07		26 /1	10.75747	59 57304.			1772.2		3-7/ 224
1		1750.80		171	10.75676	26 57115.0			1778.2		P 287 229
1	6	1753.66	9.24394	72 70	-10.75005	28 57023.	360 54	6	1781.2	71 9.250	7301
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1	-	1788.023	-	604	4/00/				1817.30	_	7176
	~	1790.884		75 600	110.740932	5 55838.3	43 41		1820.3		17 104
		1793.746		692	3 10-745546		58 40		1823.31 1826.31		170/134
		1799.469	9.25514	44	10.744855	6 55571.9			1829.3		
		1802.330	19.25503	44 600	0 10.744165			23	1832.33	6 9.2630	053 7120
-		1805.191	9.25052	33 68-	10.743476				1835.34		7110
		1808.052		000			29 35	25	838.35	9.2644	82 7099 7088
12	7	1813.774	9:25858		11	8 55133.6	19 34	27 1	844.36	9.2658	170 7038
12	8 1	1816.639	9.25 926	76 004	10,740722	4 55046.8	13 32	28 1	847.37	3 9.2665	47 7066
		1819.495	9.259950	19/682	10.740019		31		850.38		- TATE
-	_	825.215	9.261314	681	10.739367		man and	-	853.39		TO A CO
13	2 1	828.075	9.261994	6800	10.738005				856.39		749 7033
13	3 1	830.935	119.262672	9/	110-727227	\$4616.90	1 27	33 I	862.41	9.27007	72 7014
		833-795	9.263350	7/476	10.736649			34 1	865.428	9.27077	004
		836.654	9-264027	0 -110	110.7252070			35 1	868.438	9.27147	80
-	-1	842.373	9.265377	-6745			-	-	374.460		16982
31	8 1	845.232	9-266050	9 677	10 7 7 7 7 7 7 7			28 18	377.471	9.27357	33 6961
		848.091	9-266723	2	10.7332768	54109.90	3 21	20 I	80.483	9.27436	94 6950
		850.949	9-267394	5 5702	10.7326055		3 20	A Let	86.507	9.27496	4 6940
42	1	356.666	9.268733	8 0091	10.7312662	53859.97	9 18	41 18	89.520	9.27635	14
43	1	859.524	9.269401	-1668 T	10.7305981	53777-19	-		92.533	9.27704	6930
		862.382	9.270068	2/1/2	10.7299311	53694.66	116	44 18	95.546	9.277734	
		365.240	9.270734	6649	10.7292652		3 15	45 18	98-559	9.278424	
			9.271399	6638	10.7279365	53530.379	14		04.587	9.279800	
48	18	73.813	9.272726	3	10.7272737	53367.114	12		07.602	9.280487	6868
49	18	76.670	9-2733886	6607	10.7266120	53285.861	II	49 19	10.517	9.281173	6 6849
50	18	79.527	9.2740487	16000	10.7259513	53204.860	10	SOLTO	13.632	9.281858	6838
		85.241	9.274708	6586	10.7252917	53124.109	8	100 10	10.664	9.282542	10122
53	18	88.098	9-2760245	6566	10.7239755	52963.354	7	53 19	22.680	9.2839070	6808
		90.954	9.2766811	60.0	10.7233189	52883.347	6	54 19	25.596	9.2845878	6799
55	18	93.811	9.2773366	1/	10.7226634	52803.587		55 19		9-285 2677	6789
3	18	90-00711	9.2779911	Cra.	10.7220089	52724-070		56 19		9.2859466	6779
18	Top	02.27911	J. 2702070	1000	10.7213555	52565.768	3 2	57 19	7.766	9.1873014	6759
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10.7317387	54042-901 31		10.0073105	7.74 9.99 200	
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10.7299128	53693.63027	33 10171	1,952 10-0074043	225 9.99259	57 9830.955 27
10.7292214	53606.993 26				
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43	2030.721	0 2076502	096	0.6923497	-	7	-	073-934	9.3167	103	50
14	2033.569	9.3082590	075	0.6,17410	49174.6161		44/2	076.968	9.3174	299 62	7
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49	2047.808	6.3112892	0431	0.6887108	48832-707 I		492	192.145	9.3205	918	4
Ę	2050.655	19-3118926	025110	0.6881074	48764-907 10	9	5024	95.181 98.218	9. 3213	110/62	
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Ž 3	2059.195	9.3136976	299 10	26863024	48562.657 7	1	53 21	04.202	9.22210	61/626	4
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25 2150.194	9-3324777 5734	10.6675223	46507.427	35 2	2201.692	19.3427500	020 112
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35 2178.593	9.3381762 5656	10.6623901	45901.174	25 3	2232.211	9-3487352	45
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73 2229.666	9-3474588 9-3460245 5557 9-3465794 5544 9-3471336 5534 9-3476870 5527 9-3482397 5520 9-3487917	10.65 17603	44849-775	7 5	3287-244	9.3587310	
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0.6651239 46251.832 48	1210231.058	10.0099206 273 9.9900794	9774.159 48
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10.6602603 45736.28740		100101402 270 3.4848539	9769.21540
10.65 965 59 45672.614 39		100101680 7710 2828220	9768.59339
10.6590516 45609.111 38		10-0101957 277 9.9898043	9767.970 38
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-	2249.511		5469	10.5472651	44398.176	59		311.74	9-3639401	5734
	2252-345	9.3526349	5461	10.6468190	44342-382	58		2314.811	9-3645155	5746
2	2258.013	9.3537264	No. of Section	10.6462736	44286.731	57		2317.876	9.3656641	5740
3	2260.846	9.3542710	5440		44231-224	20		2320.941	9.3662374	573
	2263.680	9.3540150	5432	10.6451850	44175-859	54		2327.073	9.3668100	
6	2266.513	9.3553582	5425			1		2330.140	9.3673819	571
7	2269.346	9.3559007	SATO	10.044.0773	44065.556	53		2333.207	9.367953	
8	2272.179	9.3564426	FATO		43955-817	51		2336.274	9.368523	1569
	2275.012	9.3569836	5404	10.6424760	43901.158	50		2339-342	9.369093	1 569
5.11	2277.844	9.3575240	5397	10.6419363	43846.638	49		2342-410	9.369662	
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-	0/	9.3591409	5382		43738.015	47		2348.548	9.3797994	1567
13	2286.341	9.3596785	D 5/1	10.6403215	43683.910	46	1	2351.617	9.3713660	
14	2292.004	9.3602154	1130	10.0377040		45		2354.687	9-371933	3.43
16	2294-835	9.3607515	200	Line 3 yanda)				2357.758	9.3724992	1202
17	2297.666	9.3612870	5 3 5 5	1				2363.900	9.3736291	
18		9.3618217	624	2010 3011			_	2366.972	9.374193	1563
19	2303.328	9.3623558	534	- A 31		41		2370.044	9.374756	42.0
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25			217-7	10.6229250		1000		2388.485		558
26	The second second		417	10.622306	0.4			2391.560		1558
27			-12-6	10.5228685	42940.64			2394.635	9-3792394	
29		9.367658	7 726	610.032341	11 0 - 4			2397.711	9.3797969	19 2 0
39		11/0-0-	3	-110.0318147		-		2400.787		-006
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3	2357.075	9-372373		5 10.6271060			39	2428.494	9-385337	2/580
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	12635-218	48	12	10271.381	10.011628	8 296	9.9883712	9735-78	9 48
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0.6168715 41	287.719 29	107	35 10		10.0123206	134110		9720.976	
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-	22.041	9.3341815	5063	0.6158185	41287.487	52	I	2496-370	9.397308	Penn
2 24	24.862	9.3846873	Toyo I	0.6153127	41239-435	58		2499.460	9-397846	3536
2 24	27.685	9.3851924	SOAS!	0.6148076	41191.498	57		2502.551	9.398919	7 536
4 24	30.507	9.3856969	5039	0.6143031	41143.675	155	5	The second second	9-399454	
	33-329	913862008	5032	0.6137992	41048-374	54		2511.826	9-399989	
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	38.971	9.3872067	cozo!	0.6127933	40953.526		1 8	2518.012	9.40105	OUTA
3.1	41.792	9.388210	5014	0.6117899	40906.27			2521-106	9.40159	10
	44-613	9.388710	5000	0.6112891	40859.130		10	2524.200	9.40212	
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-	155.894	9.390209	14990	10.6097904				3 25 33.484		82
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15 2	61.533	9.391205	7 49/0	10.6087943				5 25 39.676		
16 2	164-352	9.391702	14965	10.6082972	And the second of the second			7 2545.870	4.00	45 7.
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-	469.990	9.392695	4952		-	-	-	9 2552.066	400	IO S
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23 2	486.899	9.395658	1 4923	10.6043419	40210.72	2 36	2	4 2567.56	9.40952	13
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	500.984	9.398110	4887	10.6018891	39984-26		1	9 2583.07		811-
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47	2551-64	9.40682	87 4784	10.592701				48 2642-11	4 9-4214	114
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52	2565.70	e 10.40020	188	10.59079	2 38975.6	37	3	\$2 2654.56	6 9-4259	250 6
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1			14	N. Sec.	L. Sec.	D.	*	-	7 1
10.6032289	40107.809	60	1	10306.135	10.0130959	-	9.9869041	9702.957	60
10.6026911	40058-165	50		10306.883	10.0131274	315	9.9868726	7702.253	-
10.6021537	40008.636	58		10307.632	10.0131590	316	9.9868410	1701.548	
10.6016170	39959.223			10308.382	10.0131906	316	9.9868094	1700.842	
10.6010809	39909.924			10309.133	10.01 32322	316	9.9867778	9700.135	\$6
10.6005453	39860.739				10.01 325 39	317	9.9867461	1699-428	
10-6000104	39811.669	14	6		10.0132856	217	9.9867144	1698.720	-
10.5994760	39762.712	53	7		10.0133173	318	9.9366827	9698.011	14.71
10.5989422	39713.868	51		10312.147	10.0133491	318	9 . 98 66191	9697 .301 9696.590	
10,5984090	39616.518			10312.660	10.0134125	319	9.9865472	1694.879	
10.5973442	39568.011			10314.418	10.0134447	319	9.9865553	9695.167	
10.5968127	39519.615	48	12	10315.177	10.0134767	320	9.9869233	1694.454	
10.5962818	39471.331	47	13	10315.936	10.0135087	320	2.9864913	9593.740	47
10.5957514	39423-157	+6		10316.697	10.0135407	320 320	9.9864593	9693.025	46
10.5952216		45		10317.459	10.01 35727	321	9.9864273	9692.309	
10.5946924	39327.141	100		10318.222	10.0136048	322	9.9863952	9691.592	44
10.5941637	39279-297			10319.750	10.01 36692	322	9.9863630 9.9863308	9690.875	
						322			1
10.5931081	39183.937	41		10320.516	10.0137014	323	9.986 2 986 9.986 26 63	968 9.43 8 968 3.71 8	
10.5920547	39089-011		.1	10322.050	10.0137660	323	9.9862340	9687.998	
10.5915288	39041.710	38		10322.818	10.0137983	323	9.9862017	9687.277	38
10.5910035	38994516	37		10323.588	10.01 28 307	324	9.9861693	9685.555	
10.5904789	38947-429	36	24	10324.359	10.0138631	224	9.9861369	9685.832	36
10.5899546	38900.448	35	25	, , , ,	10.0138923	324 325	9.9861045	1685.108	
10.5894310	38853-574			10325.903	10.0139280	320	9.9860720	9684-383	
10.5883854	38806.805 38760-142	33	4 4.1	10326.676	10.0139931	325	9.9860394 9.9860069	9682.931	
10.5878634		31		10325.227	10.0140158	327	9.9859742	1682.204	
10.5873119	28667.13	30	30		10.0140584	326	9.9859416	9681.476	
10.5868211	38620.782	29	T	10329.781	10.0140911	327	9.4854280	9680.747	1 4 2
10.5863007	38574-537	28	32	10330.559	10.0141233	327 328	9.9858762	1680.018	
10.5857809	28528.39€		33	10331.339	10-0141566	328	9.9858434	9679.288	
10.5852617	38482.358		34		10-0141894	329	7.9858106	9678.557	
10.5847430	18436-424		135	10332.901 10333.683	10.0142223	328	9-9857777 9-9857449	9677.829	
10.5842248	33390.591	24			10.0142881	330		-	
10.5837072	38344.861 38299.233	23	137	10334 .4 67 10335. 2 51	10.0142001	329	9.9857119 9.9856790	9676.358	
10.5826735	-0	21	20	10336.037	10.0143540	330	9.9856460	9674.888	
10.5821575	38208.281	20	140	110226.822	10.0143871	331	9.9856129	7674-152	
10.5816420	33162.957	19	41	10337.611	10-0144302	331 331	9.9855798	9673-419	
10.5811271	38117.733	18	42	10383.399	10.0144723	222	9.9855467	7672.677	
10.5806126	38072.609	17	43	10339.188	10.0144865	332	3.9855135	9(71.93	
10.5800987	38027.585	16	44		10.0145197	332	9.9854803	9671.19	
10.5795854	37982.661		45		10.0145529	333	9.9854471 9.98541 3 8	9669.71	
10.5790725	37937.835	14	46		10.0146195	333	7.9853805	9668.97	
12-5780485	37848.481	12	48		10.0146529	334	9.9853471	9668.23	
10.5775372	37803.951	TT	49	1	10.0146862	333	2 22 2 2 2	9667.49	II
10.5770265	37759-519	10	50	10344-743	10.0147197	355 228			6 10
10.5765 162	37715.185	9	l kr	10345.540	10.0147532	334	3.9852468	9666.00	1 9
10.5760065	37670.947		52	10346.338	11	1557	0	9665.25	
10.5754974	37626.807 37582.763			10347-138 10347-938	10.0147197 10.0147532 10.0147867 10.0148202 10.0148538	336	19.9851798	9664.50	
			_		00	337	0.304.204	2662.01	-
10.574 1806	375 38.815		12.2	10348.740	10.0140075	330	9.9851125	9662.26	
10.5739729	37494.963	4	1 1	10349.342	10.0149371 10.0149311 10.0149548 10.0149886	337	3.98 COAC2	9651.51	
10.5729592	37451.207 37407.546	1 2	l K	10351.150	10.0149886	336	9.9850114	9660.76	
10.5724531	137363.980	1	1 159	10351.955	10.0150324	2 25	9.9849776	3660.01	0 1
10.5719475	37320.50	l a	60	10352.762	10.0150562	133	9.9849428	9659:25	
L. Tan.	N. Tan.	179	; . J.	~ ~		D	L. Sin.	N.Sm	-175
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15	N. Sin.	L. Sin.	Dif	THE STATE		15	N.Tan.	IL.T
To		9.4129962		10.5870038	38637.033 60	1	2679-492	9.428
Ti	2591.000	9-4134674	4712	10.5865326	38595-135 59	1	100	1
2	2593.810	9.4139381	4707 4701	10.5860619	38553.33258		2688.847	
	2595.619	9.4144082	4696	10.5855918	38511.622 57		2691.967	
15	2599-428	9.4153468	4690 4684		38428.48255	1 5	2695.087	
6	2605.045	9.4158152	4680	10.5841848	38387-051 54	-	-	-
7	2607-853		4674	10.5837168	38345.71353		2701.328	9.43
	2610,661		4668	10.5827826	38263.31351	1 9	2707-571	19-43
10		10 ATM69 200	4663	10.5823163	38222.25150		2710.693	
II	2619-085	9-4181495	4653	10.5818505	38181-28049		2713.816	
12	2621.892	9.4100140	4647	10.5809205	38099.610 47	1		
113	2624.699	9.4190795	4641	10.5804564	38058.911 46	I	2723.188	
	2630.312	0 4200000	4637 4631	10.5799927	38018.301 45	I	2726.313	9-43
16	2633.118	19-4204704	4626	10.5795296	37977.782 44	I.	2729.438	30.075
17	2635.924	9.4209330	4620	10.5786050	37897.01142		2735.690	1000000
19	2641.536	9.4218566	4616	10.5781434	37846.760 41	T	2738.817	
	2544-342	0 1222746	4610	10.5776824	37816.596 40		2741.944	
	2647.147	9-4227780	4600	10.5772220	37776.522 39 37736.535 38		2745.072	
2.2	2649.952	9.4227780 9.4232380 9.4235974	4594	10.5763026	37696.636 37	2	2751.330	9.43
24	2655.561	9.4241563		10.5758437	37696.824 36	24	2754-459	1
25	2658.365	9.4246147	4584 4579	10.5753853	37617.100 35	29	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		9.4250726	1572	10.5749274	37577-462 34	20	2763.850	1 10
27	2666.777		4500	10.5740133	37498.447 32	2	2766.981	9.44
129	2669.581	9-4264430	4503	10.5735570	37459.068 31		2770.113	100000
30	2672.384	9.4268988	1000	10,5731012	37419-775 30	30		T-YE
31	2675.187	9-4273541	4548	10.5726459	37380.568 29 37341-446 28	3	2776.378	
32	2677.989 2680-792	9-4278089	4542	10.5717369	37302.409 27	3	2782.646	9.44
134	2683.594	9-4287169	45 22	10.5712831	37263.457 26		2785.780	9.44
35	2686.396	14.4.44 17011	4577	10.5708299	37224.589 25	30	2788.915	9.44
30	2689.198		4522	10.5699250	37147.105 23	37	-	9.44
38	2694.801		4517	10.5694733	37108.489 22	37	2798-322	9.44
39	2697.602	9-4309779		10.5690221	37069.956 21		2801-459	9.44
	2700.403	19.4314250	4503	10.5685714	37031.506 20 36993.139 19		2807.735	9.44
	2706.004	9.4323285		10.5676715	36954.854 18	42	2810.873	9.44
43	2708.805	9-4327777		10.5672223	36916.652 17		2814.012	9.44
	2711.605		4482	10.5667736	36878.532 16	44	2817.152	9-449
45	2714-404	9.4332264	1477	10.5663254	36802.536 14	146	2822.432	9.450
47	4720,003	0.4745604	1467	10.5054300	30704-000 - 3	164 /	2826.573	9.45
	-	9.4350101	1162		36726.865 12	48	2829.715	9.451
	2725.601	9.4354024	4457		36689.151 11	49	2832.857 2835.999	9.41
		9-4359080	44521.		36613.964 9	ET	2820.TA2	19.45
	733-996	9.4367980	1440	10.5632020	36576.491 8	52	2842.286	9.453
		9-4372422	4430		36539.097 7	53	2845.430	9.454
-		7.43/0019			36464.548 5		2841 720	0.455
	742.390	9.4381292	1427	10.5614281	36427.392 4	106	28c4 866	9.455
57	747.984	9.4390142	418	10.5609858	36390.315 3	157	2858.012	9.456
58	750.781	9.4394560	413		36353.316 2 36316.395 I	50	2964.206	0.4570
1541	753,578	X145709734			36279.553 0	160	2867-454	9.4574

		,	15	N. Sec.	L. Sec.	D.	i	,
10.5719475	37320.508	60	_	10352.762	10.0150562	<u> </u>	9.9849438	1659.258 60
10.5714425	37277.131		1		10.0150901			
10.5705379	37233-847	78		10354-378	10.0151240	339	9.9848760	9658-505 59 9657-751 48
10.5704339	37190.658	57	3	10355.187	10-0151580	340	9.9849099 9.9848760 9.9848420	9656.99657
10.5699303	37147.561		4	10355.998		1237	9.9848081	9656.24056
10.5694273	37104-558	រ្ស	12	10356.809		240	9.9847740	9655-48355
10.5689247	37051.648		_	10357.621	10.0152600	341	9.9847400	9654-726 54
10.5684227	37018-830 369 76 -103	23	7 8	10358.435 10359. 2 49	10-0152941	242	9.9847059 9 .9 846717	9653.96853
10-5674201	36933-469		9	10360-065	100153625	77	9.9846375	3652.449 SI
10.5669196	36890.927	50	10	10360,881	100153967	24~	9.9846033	9651-688 50
10.5664195	36848-475			10361-699			9.9845690	9650.927 49
10-5659200	36806.115		_	10362-517	10-0154653		9.9845347	9650.165 48
10.5654209	36763.845 36721.665	47]	13	10363.337 10364.157	10.0154996	1	9.9845004	9649.40247
	36679.575			10364.979	100155340	امفوا	9.9844660 9.9844316	9648.63 846 9647 - 87 345
	36637.575			10365.801	10-0156029	242	9.9843971	9647-107 44
10-5634296	36595.665			10366.625	10.0156374	247	9.9843626	9646-341 43
10.4629330	36553.844	_	_	10367.449	10.0156719		9.9848281	9645-57442
10.5624369	39512.111			10388.275	10-0157065		9.9842935	9644.80641
10.5619413	36470-467 36428-911	29		10369.101	10-0157411 10-0157758	247	9.984258 <i>9</i> 9.9842242	9644-03740
10.5609515	36387-444	38		10370.757	10.0158105	347	9-9841895	9642.497 38
	36346.064	37]		10371.537	10-0158452	347	9.9341748	9641.726 37
10.5599637	36304.771		124	10372.417	10.0158800		9.9841200	9640.954 36
10-5594705	36263.566			10373.249	10.0159148		9.9840852	9640.181 35
	36222.447 36181.415			10374.082	10.0159497	140	9.9840103	9639 .407 3 4 9638.633 3 3
10.5579938	36140.469	22		10374.915	10.0159846	- 40	9.98401 54 9.9839805	9637.85832
10-5575025	36099.609	ź I		10376.585	10-0160545	357	9.9839455	19637.082 31
10.5570117	36058.835	30	39	10377.422	10-0160895	534	a aQ aaxayl	9636.325 30
	36018.146			10378.260	10.0161245 10.0161596 10.0161948 10.0162299	350	9.9838755	9635.527 29
	35977-543			10379.098	10.0161596	372	9.9838404	9634.748 28
	3593 7-0 24 3589 6- 590			10379.938 10380.779	10.0161948	351	9.98 37701	9633.969 27 9633.189 26
	35856.241			10381.621	10.0162652	353	9.9837348	9632-408 25
	35815.975	24		10382-463	10-0163004		9•9836996L	9631.62624
	35775-794			10383.307	10.0163357	353	9-9836643	9630.843 23
		22		10384.152				9630.05912
	35695.681 35655.749	20		10384-998 10385-844	10-0164418	354	9.9835936 9.9835582	9628.490 20
	35615.900			10386.692	10-0164773	355	9.9835227	9627.704 19
	35576-1331		42	10387.541	10.0165128	222	9.9835227 9.9834872	9626.917 18
10-5506740	355 36-449	17	43	10388.391	10.0165483	355	9.9834517	9626.130 17
10.5501898	35496.846	16	44	10389.242	10.0165839	356	9.9834161	9625.342 16
10.5497060	35457.325	74	45	10390.094	10-0166195	356	9.9834517 9.9834161 9.9833805 9.9833449 9.9833092	9624.553 15 9623.763 14
	35378.528		47	10391.800	10.0166908	357	9.9833092	9622.972 13
	35339.251	运 .	48	10392-655	1100107201		Y•Y8427451	962218012
10-5477754	35 300-054	ii i	49	10393.511	10.0167623	358	9.9832377	9621.387 11
10.5472939	35260.938[to	150	10394.368	13.0167981	228	9.9832019	9620.59410
10.5468128	35221.902	8	12.1	10395.226 10396.085	10-0167981 10-0168339 10-0168698 10-0169058 10-0169417	359	9.9831661	9619.800 9 9619.005 8
	35182.946 35144,070	7	157	10396.945	10.0169048	360	9.9830942	
10.545 3724	35105.273	6	54	10397-806	10.0169417	<u>359</u>	9.9830583	9618.209 7 9617.413 6
	35066.555	5		10398.669	10.0160777	360	08 202 2 2	9616.616 5
10,5444143	35027.916		150	10399.532	10.0170138	301	3.9819862	9615.818 4
	34989-356	4 7.2		10420.396	10-0170499	361	9.9829501	9615.019 3 9614.219 3
10.5434580	34950.874 34912-470	2		10401.261	12001/0000	-4-17	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9614.219 3 9613.418 I
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1 279.9.170 2 276.1967 3 276.4761 4 2767.176 5 9.44.1978 3 38 10.5759.316 6 2773.147 9 4.19778 3 387 6 2773.147 9 4.19778 3 377 7 3 2775.736 9 9.44.1978 3 387 1 0.5756.897 3 387 1 387.599.418 3 387 3 387 1 387.599 3 387 1 387.599 3 387 1 387.599 3 387 1 387.599 3 387 1 387.599 3 387 1 387.599 3 387 1 387 1 387 3 387	1-		9.4403381		10.5596619	36279-553	60	0	2867-454	9-4574964	1760
2 7761-967 9.4412182 9.558794 36163-9977 4.389.0.579 9.469.001 77.5741 9.4412718 4.570.579273 36661.3174 9.412718 4.570.579273 36661.3174 9.412718 4.570.579273 36661.3174 9.412718 4.570.579273 36661.3174 9.412718 4.570.579273 36661.3174 9.412718 4.570.579273 36661.3174 9.412718 9.442873 4.570.5756789 76.5756789	-			4403	10.5592216	36242.788	59	1	2870.602	9-4579730	4761
3 2704-7656 9-44389 0.5579051 6132-97756 42880.059 9-4694091 7270-352 9-4469349 4385 0.5579051 7270-352 9-4469349 4385 0.5579051 7270-352 9-4469349 4385 0.5579051 7270-352 9-4469349 4385 0.5579051 7270-352 9-4469349 4360 0.5567163 7270-352 9-4469349 4360 0.5567163 7270-352 9-4469349 4360 0.5567163 7270-352 9-4469349 4360 0.5567163 7270-352 9-4469349 4360 0.5567163 7270-352 9-4469349 4360 0.5567163 7270-352 9-4469349 4360 0.5567163 7270-352 9-4469349 4360 0.5567163 7270-352 9-4467169 4360 0.5567163 7270-352 9-4467199 4360 0.5567163 7270-352 9-4467199 4370 0.5567163 7270-352 9-4467199 4370 0.5567163 7270-352 9-4467199 4370 0.5567163 7270-352 9-4467199 4370 0.5567163 7270-352 9-4467199 4370 0.5567163 7270-352 9-4467199 4370 0.5567163 7270-352 9-4467199 4370 0.5567163 7270-352 9-4467199 4370 0.5567163 7270-352 9-4467199 4370 0.5567163 7270-352 7270-352 9-4467199 4370 0.5567163 7270-352		2761.965	9.4412182	432	10.5587818			2	2876.900	9.458924	
6 2773-147 9-4449759 10-4367619 10-556158 3987-59652 381892-655 2778-7316 9-44348379 4569 10-556158 3987-59652 381892-655 394613967 778 10-578-7316 9-4441837 4560 10-555158 3987-59652 3995-888 10-2895-888 10-552-888 10-52		2764.761	9.4416576	4389	10.5583424	36132.957	56	4	2880.050	10. 450 ADD	(22,12)
6 2773-147 9-4449759 10-4367619 10-556158 3987-59652 381892-655 2778-7316 9-44348379 4569 10-556158 3987-59652 381892-655 394613967 778 10-578-7316 9-4441837 4560 10-555158 3987-59652 3995-888 10-2895-888 10-552-888 10-52	4	2770.352	9.4425349	4385		36096.501	55	5	2883.201	9-4598748	4743
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1 2926.499	9.4663483	4130	10.5336517	34170.526		1 3060.488	9-48579074517
2 2929.280			10.5332391	34138.080			9.4862419 4509
3 2932.061	9.4671730	4118	10.5328270	34105.699		43070.034	9.487143:4904
5 2937.623	9.4675848	4112	10.5320040	34041-130	55	5 3073.218	9-4875933 4500
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7 2043.183	9.4688173		10.5311827	33976.816		7 3079.586	9.4884924 4489
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12 2957.080	9-4708631	4079	101)272507	33817-138		12 3095.517	9-4907332 4470
13 2959-859	9.4712710	1072	10.5287290	33785.391		13 3098.705	9.4911802 4467
14 2962.638	9.4716785	14-11	TO 5279TAA	33722.084		15 3105.082	9-4920721 4402
11 2968.194	9-4724922	4062	10.5275078	33690.524	44	16 3108.272	9-4925190 4457
17 2970.971	9-4718985	4058	10.5271015	33659.026	43	17 3111.462	9-4929646 4451
18 2973-749	9-4733043	4254	10.5262903	33596.214		193117-844	9-4938545 4448
19 2976.526	9-4737097	4049	10.5258854	33564.900		20 3121.036	9-4942988 4443
21 2982.079	9-4745192	14040	10.5254808	33533.647	39	21 3124.229	9-4947429 4441
22 2984.856	9-4749234	4037	10.7270/00			12 31 27.422	19:495 1005 442
23 2987.632	9-4753271	4033	10.5246729	33440.254		24 31 33.810	9.4956298 442
24 2 190.408	9-4757304	14030	10.5238666	-	-	25 31 37.005	9-4965152 4425
25 2993.184	9-4761334			33378.294	34	26 3140-200	0.4060574
27 2998.734	9.4769380	4016	10.5230620	33347-405	33	27 3143.396	
28 3001.509	9-4773396	4013	10.5226604	33316.575		28 3146.593	9-4978406 4410
30 3007.058	9-4777409	4009	10.5218582	33285.805		30 3152.988	9.4987223 4407
31 3009.832	9-4785423	4005	10.5214577	33224-444	-	31 3156.186	0.4007626440
32 3012.606	9-4789423	3997	10.5210577	33193.853	28	32 3159.385	9-4996026 4400
33 3015-380	9-4793420	3992	10.5206580	33163-320	27	33 3162.585	95000422 420
34 3018.153	9-4797412	3989	10.5202588		25	34 3165.785	9.5004814 4389
36 3023.699	9.4805385			33072-076		36 3172.187	9.501 3588 4385
37 3026.471	9-4309366	3981	10.5190634	33041.778	23	37 3175-389	9.5017969 4381
38 3029.244	9-4813342	2972	10.3100050	33011.539	22	38 3178.591	9.5022347 4374
19 3032.016	9.4817315	3968		32951.234		39 3181.794	9-5026721 4370
41 3034-788	9-4821283	1390)	10.5174757			41 3188 202	U. 5026460 430
42 3040.331	9-4829208	3900	10.5170792	32891.160		42 3191.407	9-5039822 430
43 3043.102	9.4833165	3957	10.5166835	32861.209	17	43 3194.613	9.5044182 4360
44 3045.872	2.4837117	3949	10.5162663	32831-316	16	44 3197.819	
45 3048.643	9.4841066	3944		32801.479		45 3201.025	0.5057740 939
47 3054-183	9-4848951	3741	10.5151049	32741.977	13	47 3207-440	9.5061586 34
48 3056.953	9.4852888	3937	10.5147112	32712.311	12	48 3210.649	9.5065928 434
49 3059.723	9-4856820	3929	10.5143180	32682.702	II	49 321 3.858	9.5070267 433
50 3062.492	7.4000/49	13925	10 4134346	32653.149		50 3217.067	9.5074502 433
51 3065.261	9-4864674	3921	10.5131405	32594.211		52 3223.488	
53 3070.798	9-4372512	3917	10.5131405	32564.825	7	52 3226.700	9.7007700 432
54 3073.566	9-4876426	3909	10.5123574	32535-49		54 3229.912	95091907
55 3076.334	10-4880226	130	110.5119665	32506.222	1 1	55 3233.125	10.5006724
56 3079.102						56 3236.338	9.5100539 431
58 3084-636	9.4892040	3898	10.5107960	32418.732	2	58 3242.766	9.5 104849 430
19 3087.40:	19-4095934	12800	110.5104000	32389.678	1	59 3245.981	9.5113460 4300
ADIZDAD TEC	19.4899824	100	10.5100176	32360.680	IO I	60 3249-197	19-1117760
3090.170		Dif		N. Sec.	-	3 12 21	Dif

HEAL VILE	All the Land	I.	N. Sec.	IL. Sec.	D	12	A Driver	717
0.514661	0 32708.526	0	10456.91	10.019403	9.	980596	19563.0	40
0.514209	3 32674-529 5	9	10457.84		1386	9805577	S. A. S.	-
	1 32640.5965		10458.78	10.019481	387 9.	9805190		97
	2 32606.7285	7	10459.71	10.019519		9804803	9561.3 9560.4	45
	7 32572-9245	6	10460.64	10.0195585	388 9	804415	9559.6	20
0.511406		100	10461.58		192817	9804027	9558-7	85
THE RESERVE OF THE PERSON NAMED IN		4	The second second		100	803639	9557.9	
45 11058			10463-45			9803250	9557.0	74
	32404-8605		10464.391	10.0197140		802860	9556.2	17
	32371-4385		10466.270	10.0197529	200 70	802471	District Co.	0
0.500714	32338.0784		10467-211	10.0198310	391 0.0	801690	(C)	
0.509166		12	10468.15	10.0198701		801299	OCC 1-75	ş
0.5088138	32271.5464	113	10469.096	10.0199092		800908	9551.92	
0.508373	32238.3734	14	10470.040	10.0199484	27-0.0	800516	9551.06	
0.507926	32205.2634	15	10470.986	10.0199876	594 9.9	800124	9550-19	
0.507025	32172.2154		10471.932	10.0200268	392 9.9	799732	9549-33	6
0.506590			1047 3.828	10.0200661	202	799339	9548-47	2
0.506145		100		10.0201054	204 9.9	798946	9547-60	7
0.505701	32040.6384		10474-777	10.0201448		798552	95 46-74	24
	32007.897 3	21	2476,670	10.0201842	394 9.9	798158	95 45 . 87	6
0.504813	31975.217 3	100	10177.622	10.0202621	597 0 0	797764	9545.00	
	31942.598 37	23	10478.486	110.02020271	396 9.9	796973	9544-14	,
0.503927	1	24	10479440	10.0203422		796578	9542.40	2/3
0.5034848	31877-54035	25	10480.45	10.0202810	206	96182	3541.53	2.6
0.5030426	31845-102 34	26	10481.453	10.0204276	197 9.97	95785	9540.66	13
0.5021504	31812.7243	147	10452.411	FO.07046T2	7/10.00	95 388	95 39-790	13
05017184	31748.147 31	120	10484-330	140205009	ONL	94991	95 38.917	7 3
0.5013777	31715.948 30	30	10485.291	10.0205407	OXIC		95 38.04	
0.5008374	THE RESERVE TO BE SHOWN THE PARTY OF THE PAR	-	10486.253	- 0,00)	2.9/	94195	9537-169	
COST AND COMPANY	31651.728 28		10487.217	10.020602	98 7.97		95 36, 294	
0.4999578	31619.706 27	33	10488-181	10.0207012 4	00		25 35 418	
	31587-744 26	34	10489.146	10.02074014	0.07	4.0	9534.541	
0.4990797			10490.113	10.0207802			95 32.786	
0.4986412	31523.994 24	1	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	10.0208202	9.97		1531,907	
0.4982031	31492.207 23	37	10492,049	10.0400003	101 97	91397	95 31.027	2
0.4973279	31428.807 21			10.0209004	102 997	90996	30.146	
4768908					102 9.9	90594	15 29.264	2/1
0.4964541				* O+O *O 40 OO	103 7-97	192	1528.382	30
2.4960178	31334-141 18		0496.908	10.0210614	103 2007		527-499	11/2
4955818	31302.701 17	431	0497.883	10.0211017		00 0	15 26.615	1
1-495 1462	31271.317 16	441	0498.850	10.02114214	4 0 07	00	525.730	15
	31239.991 15	45 1	0499.836	10.0211825	49.07	00	9523,958	15
	31208.722 14	14611	0500.815	10.02122201	2 00	87770	22.074	T
24930414	31146.35312	47	0501.794	10,0212635 4	05 9.97	07305	75 221183	L
				10.02130404	06.		521.294	
	31115.25411	491	0503.756	10.0213446	06 9.97	86554	15 20:404	L
		STIT	0505-731	10.02138524 10.02142594	07 9.97	8614811	15 19.5 14	Ic
4916739	31053.123 9	521	0506.706	10.02142594	07 9.97	85724	15 18 623 15 17 731	900
0.4912414	30991.416 7	531	0507.692	10.02150724			5 1648 38	
0.4908093	30960.596 6	541	0508.679	10.021548112	9.97	84519	515.944	6
4903776	30929.831 5	551	0509,667	10.0215889	08		\$15.049	-
0.4899461	30899.122 4 30868.468 3 30837.869 2	561	0510.656	10.02161984	7 12 000		5 14 15 4	5
24895151	30868.468 3	15 711	0511-04011	10.0216707	129197	32293	512.258	4 3 2
188664	308 37.869 2	281	05 12.637	10.0217117	2019.97	82883119	S12.261	2
	30807.325 1		05 14.622	10.02175264	119197	32474	511.462	T
	N.Tan. 172	- 201	7 140044	10.0217937	9.97		\$10.565	0
Las Lall.	1.1411. 172	ALL THE PARTY OF T		1	L	Mn III	V. Sin I	

		e e e	Transfer of	4 - 1 - 1 - 2	T 100	STATE OF THE PARTY.	1000
8 N.Sin.	L. Sin.	Dit.		THE VIEW		18 N. 1 an	L. Ian. Di
0,3090.170	9.4899824		10.5100176	32360.680	60	03249-197	9-5117760
-	9.4903710	2886	10.5096290	32331.736		1 3252.413	9.5122057
1 3092.936	9.4907592	3882	10.5092408	32302.840	5 5 5	1 3255.630	9.5126351
3 3098.468	9.4911471	2874	10.5088529	32274-011	112	4 3258.848	9-5134917
4 3101.234	9-4915 345		10.5084655	32245.230	255	5 3265.285	9.51392104
5 3103.999	9.4919216	30 KM	10.5076917	32187.830		63168.504	9.5143490
6 3106.764	9.4926946	12863	10.5073054	32159.21	053	7 3271-724	9.5 147766
7 3109.529	9.4930806	3860	10.5069194	32130.64	452	8 3374-944	9.5152039
9 31 15 -05 6	9.4934661	3855	10-5065 339	32102.13		103281-387	9.5156309
10 311 11	9.493851	2848	10.5061487	32073.67	200	113284-610	
11 31304586	9.494236		10.505 3795	32016.91		12 3287.833	9.516907
123123-349	9.495004	12841	10.5049954	31988.61	3 47	133291.056	9.5177353
143118.879	9-495 388	505/	10.5046117	31960.36	5 46	14 3294-280	
15 31 31.638	9-495771	2820	1.00) 04	31932-17		15 3297-505	9.5186101 41
16 3134-400		2825	10.5038455		7 42	17 3303-952	9.5 190344
18 3139-925		72822		31847.89	9 42	18 3307-184	9.5 194583
19 3142.686	THE RESIDENCE OF	3819	10.5026990	21819.91	341	19 3310.411	9-5 198819
20 3145 -448		4 3814	10.5023176	21791.95	0 40	203313.639	9.5207282
21 3148.20	9.498063	5 280	10.4019301		4 28	21 3316.868	9.5211508 4
22 3150.969		4280		11- 10 .0	437	23 3323.327	9.5215730
24 315 6.490			10.500795	1 20 mm	6 36	24 3325.557	9-5219950
	-	279	-	3165 3.07		25 3329.788	
26 3162.01			10.500036			26 3333.020	
27 316477	91500342	1 200	110.49907/2			28 3339-485	9-5236795
28 3167.52	9.500710	278	110-6-17	31542.87		29 3342.719	9-5240999
29 3170.18			10.4/85 236	31515-45	3 30	30 3345-953	9-5245199
31 3175.80		274	4 104981462			31 3349.188	The second section is
32 317856	2119.502230	8 377	13.497769			32 335 2.414	
33 3181.32	9.50260	15 1200	10.4973925			34 3358.897	
34 3184-07 35 3186-88		27/5/20	10.496640	31379.08	6 25	35 3362.134	9.5266150
36 3189.59			10.4962647			36 3365.372	04
37 3192.35		7375	10.4958895			37 3368.611	
38 3195.10	6 9.50448	3 2745	10.4711+4/	1 O	6 7.7	38 3371.850	9.5282853
39 3197.86		3741	10.4947661			40 3378 330	
41 3203.37	4 9,505 607	7 343	10.494392	31217.0	119	41 3381.57	7.5191186
42 3206.13	TI 1	1 3/3	10.4940189	-	_	42 3384.81	The Real Property lies and the
43 3208.88	9.506354		10.473041			43 3388.056	A COLUMN TO SERVICE AND ADDRESS OF THE PARTY
44 3211.64	9.506726	1444	10.4931731			45 3394-54	0.00
45 3214.25			10.4925 28			46 3397 78	9.5311961
46 3217 149			10.493157	31056.8	35 13	47 3401.03	
48 3222.65	9.508214	- 770	10:491785	31030.2	_	48 3404-27	2.4
49 3225 -410	9.508585	93700	10.4914150	31003.80			9.5324389
50 3228.16	9.508955	370	10.491044	209(0.9	67 9	15113414.01	9.5331659
\$1,3230.919 \$2,3233.670		23.7	10.400204	309246	20 8	\$2 3A17.26	19.5336789
53 3236.42	9.5 10065		10,407734	30898.3	19 7	15 3 3420.5 It	9.5340916
54 3239.17	9.5 10434	3 268	10.40910)		_		
55 3241.92	9.5 10803	1 168		30845.80		56 3427.019 56 3430.266	
56 3244.67		368	10.400020	30793.5		57 3433.518	1 19.5 357 3931.
57 3247.429	9511901	4 367		30767.5	25 2	58 3436.770	9.5361505
159 225 2.92	119.512274	9 267	110.40//4)	30741.50		19 3440.02	9.53656134
60 3255.68	119.512641	9	10.407570	30715.5		60 3443-276	119:1309719
All Carried	100	Dif	L. Sec.	N. Sec	. 71	Contract of the Contract of th	The second second

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TACH AND IN	Lines		18	N. Sec.	L. Sec	. ID		TO B NO	i.
10.4882240	30776.839	The second secon	0	10514.621	The second second second		9.9782063		60
10.4877943	30746-400	59		105 15.617	10.02183	47 41	9-9781653 9-9781241 9-9780830	9509.666	
0.4873649	30716-020	58		10516-612	10.02187	59 41	9.9781241	9508.766	des
10.4869359	30685.693	57		105 17.608	10.02191	70 41	9.9780830	9507.869	157
0.4860790	30625.202	20		105 18,606	10.01195	41	9.9780830 9.9780418 9.9780006	9506.96	355
0.4856510	30595.038	22		10520.604	10.02204	441	9,9780006	95 06,060	355
The second secon	30564.928		-	10521.605		413	9-9779593	9505,157	1
10.4847961	30534.870	52	8	10522.607	10.02208	414	9-9779180 9-9778766 9-9778353 9-9777938	9504,25	
10.4843691	30504.866	51	9	10523,610	10.02216	17 413	9.9778262	9502-442	
10-4839425	30474-915	50	10	10524-614	10.02220	52 415	9-9778353 9-9777938 9-9777523	9591-535	
10.4835162	30445.018	49		10525.619	10.02224	77 415	9-9777523	9900,629	
	30415-172	100		10526.625	10.01228	12	9-9777108	9499,721	
		47	13	105 27-633	10.022330	7 416	9.9776693 9.9776277 9.9775860	9498,812	47
10.4822394	30355.641	46	14	105 28.641	10.02137	3417	9.9776277	9497,992	46
10.4813899	30296.220	42	13	105 30.661	10.02141	416	9,9775860	9496.991	45
10.4809656	30266,737	43		105 31,673	10.02245	418	9-9775444	9490,080	44
	30237.207			105 32-686	10.022539	417	9-9774609	9494,255	43
10.4801181	30207-728	41	19	05 32.699			0.0774702	THE PERSON NAMED IN	
10.4796948	30178.301	40	20	10534.714	10.022580	8419	9-9773772	9493.341	
10.4792718			211)	05 35.730	10-022664	6	9.9773354	9491.511	
10.4788492	30119.602	38	The last of the la	47 301/4/1	100771/00	DIATO	9.9772934	9490.595	
10.4784270	30090-330	37	23	0537.765	10.011748	9 420	9-4772515	9489.678	
	956.1200	0.77	_	-	10.022790	4 6 4	9.9772095	9488,760	-
10.4771621	30002-820	35	25 1	0539.805	10.022832	0	9.9771674	9487.841	
	9973-751	22	27 1	0541.849	10.022874	7421	9-9771253	9486.922	34
10-4763205	9944-734	22	28 1	05 42.873	10.022916	422	9.9770410	9486.002	33
10-4759001	19915.766	21	29 1		10.02 3001	2422	9.9769988	9484.159	
	9886-850	30	30 1	0544-923	10.023043			9483.236	
	9857-983		31 1	0545.950	10.023085	7 423		9482.313	
	9829.166		32 1	95 46.978	10.023128		9-9768720	9481.389	28
	9771-683	14			10.023170	4424	29768296	9480,464	27
	Control of the last of the las	72.0		0549-037	10.023170	425	9-9767871	9479.538	
AND RESIDENCE OF THE PARTY OF T	9714.399	A		0551.101	10.023255	2425	0.0767022	9478,611	25
	40 0	13	-	0152-134	10.012210	425	0.0066400		_
	9657.312			055 3-169	10.023340	3426	0.0766121	9476.756	
10.4717147	9628.842	T		0554.204	10.023425	436	9.9765745	9474-897	
10.4712979	9600.422	o	101	0555.241	10.023425	427	9.9765318	9473.966	
10.4708814 2		9	411	0556.279	10.073710	427	919764891	9473.035	19
The second second	95 43-727	-	-	0557.318	19,023553	4.0	9,9704404	9472,103	18
10.4700495 2	9515:4531		431	0558.358	10.023596	4428	9.9764036	9471-170	
10.4692187	9459:050			0559.399	10.013639	419		9470.236	
10.4686029 2	9430.921	4	46	0561.485	10.023082	429	9.9762760	9469.301 9468.366	15
10.4683893 2	9401:840		47 I	0562.529	10.023767 10.023767 10.023810	9429	9.9762321	9467.430	
10-4679750 2	9374-807	12	48 1	0563-575	10.023810	9 450	9.9761891	9466.493	12
10.4675611	9346.822	7	10 1	0564 621	10.022862	1430	0.0062.60	9465.555	
10.4671474	9313-885	10	501	0565.669	10.023897	0 421	9.9761030	9464.616	
10.4667341 2	9290.995	9	511	0566.718	10.023940	432	9.9760999	9463.676	9
10.4659084	9225.268	9	24	05 68 810	10.013983	431	9.9761030 9.9760599 9.9760167 9.9759236 9.9759303	9462.736	
10:4614960	9207.610	7	341	0569.871	10.024060	433	9.975 9736	9461.795	7
10.4650879	9179.909	el 1		0570.914	10.024113	433	9.9759303		
10.4646712	9152:256	4	561	0571.078	10.024166	433	9.9758870	9459.910	-5
10.4641607	9124-649	3	57	0573.034	10.024190	6433	9.9758004	9458.967	4
10:4638495	9097.089	2	531	0574.090	10.024243	0 434	9.9757670	9417-078	3
1101403430711	19009.770	1	591	0575.148	10.024329	1434	9197571351	9456,132	I
		9	00 1	0576-207	10.024329		9-9756701	9455.385	a
And the last of th	N. Tan.	40.00	-	,	44.54	ID	L. Sin.	N,Sip.	10.75

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3	9 N. Sin.	L.Sin.	Dit.		201, 10,13		19	N.Tan.		Din
i i	0 3255.581	9.5126419		10.4873581	3-1-1-1-1	60	_	3443-276	9-5369719	4102
	1 3258-432	9.5130086	3667 3664	10.4869914	30689.610	59		3446.530	9-1373821	2000
	2 3261.182	19:51 33/50	2660	10.4866250	20627.898	57		3449.785 3453.040	9.5377920	
	3 3263.931	9.5141067	3657	10.4858933	30512.111	56	14	3456.296	9.5386110	*
	5 3269.430	9.5144721	3654	10.4855279	30586.370	55		3459-553		
1	63272.179	9.5148371	3646	10.4851629				3462.810		ACM A
	7 3274-928	9.5152017	3643	10.4847983	20535.026	53	8	3466.068 3469.327	9.539837	
	8 3277.676 9 3280.424	9.5155000		110.4840700	30483.864	51	9	3472.586	9-540653	
h	0 3283 72	9.5162936	2020	TO 48 27064	120458.252	COL		3475.846		
1	1 3285.919	9.5166569		10.4833431	30432.884	143		3479.107 3482.368		
	2 3288.666	-	3626	10.4826176	20282 004		-	3485.630		MAD 66
	3 3291.413	9.5173824	3023	10.4822552	30356.752	46		3488.893		2 To 10 To 1
	4 3294.160		2000	10-4818934	130331.404	1451		3492.156		4057
I	6 3299.652	9.5184682	3616	10.4017410	30306.221	44		3495.420	9-5434994	4054
	7 3302.398		3609	10.4811705	30255.868	43		3501.950		
	8 3305.144	-	3606	10.4804490	35.00	-	_	3505.216		SCIANIE .
	3310.634		3602	10,4800888	30205.693	40	20	3508.483	9-5451193	
2	1 3313-379	9.5202711	2506	10.4797289	30180.672	39		3511.750	9-5455236	4040
2	2 3316.123	9.5206307	3592	10.4/93095	30155.694	36	2.2	3515.018 3518.287	9.5459276	
2	3 3318.867	9.5209899	2000	10.4786512	30105.870	36	24	3521.556	9-5467346	4/34
	5 3324-355	-	3500					3524.826	9.5471377	4031
15	6 2227 008	0.6220666	3582	10-4779344	30056.221	34	26	3528.097	9-5475405	4025
2	7 3329.841	9.5224235	3579	10.4775765	30031-462	33	27	3531.368	9-5479430	4022
17	9 3335.327	9.722/011	3572	10.4772189	29982-073	32	29	3537.913	9-5483452	4016
	0 3338.069		3570	10.4765047	29957-443	30		3541.186	9-5491487	
	3340.810		3565	10.4761482	29932.856	29	31	3544-460	9-5495500	4013
- 3	32 3343.552	9.5242081	3563 3559	10.4757919	29908.312	28	132	3547-735	19-1499111	Sana P
13	3 3346.293		3556	10-4754360	29883.811	26	33	3554.286	9-5503519	
	4 3349-034	9.5252749	3553	10.4750804	29834-936	25	35	3557-563		
13	6 3354.516	9.5256298	200	10.4743702	29810.563			3560.840	9.551552	1007
	7 3357-256			10.4740156	29786.231	No. of the last	37	3564.118	9-5519521	15995
13	8 3359.996	9.5263387	3540	10.4736613	29761.942		38	3567.397 3570.676	9.5527504	12440
13	93362735				29737.695			3573.956	The second second second	
	1 3368.214	9.5273997		10.47 20003	29689-327	19	41	2577.237	9-5535477	2981
	2 3 370.953	9.5277526	-	10.4722474	29665.205	-		3580.518	9-55 39455	2070
14	3 3373.691		3527 3524	10.4718947	29641.125	1	43	3583.800 3587.083	9.554343	2077
4	4 3376-429	19.5284577	3520	10.4715423	29593.090	200	44	3590.367	9.5551588	3713
	63381.905	In FRANKET	3517	10.4708286	20569.125	TA	46	3593.651	19.5555355	72069
14	7 3384.642	9-5295128	5514	10-4704872	29545.221	13	47	3596.936	9.5559327	2064
4	8 3387-379	9.5298638	3508	10-4701362	295 21.348	12			9.5563291	
4	9 3390.116	9.5302146	3504	10.4697854	29497.516	II	50	3606.795	9.5571214	3959
15	1 3395.589	9.5309151	3501	10.4694350	29449-975	9	51	3610.083	19-5575171	120CA
15	2 3398.325	741 312049	3498	100001777	L. N. H. C. C. C. N.		152	3013-371	19.1179125	2063
15	33401,060	9.5316143	3492	10.4683857	29402.597		53	2619.050	9.5583077	3948
	4 3403.795	9.5319035	3488	-	29355.380	_			9.5590971	13744
	5 3406.530	9.5323123	3485	10.4676877	29331.833	5	166	2626.521	9,5594914	20.00
	7 3412-000	9.5332090	3482	10.4669910	29308.326	3	157	3629.823	19.5598854	2928
5	8 3414-734	9.5333569	2475	10.4666431	29284.858		15.81	20 23 1151	9.5602792	3935
15	9 3417-468	9-533704	3473	10.4661956	29248.044		60	1639.703	9.5610659	3934
lº.	0 3420.202	9-5342517	Dif.		N. Sec. 1	_	H	119.44	MALE ST	Dif.
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10.4630281	29042.109		0	10576.207	10.0243299	-	9.9756701	9455-185	· c
10.4626179	29014.688	59	1	10577.267	10.0243735 10.0244170 10.0244606	436	9.9756265		9
10.4622080	28987.314	188		10378.328	10-0244170	435	9-9755830		100
10.4617983	28959.986		3	10579.390	10.0244606	437	9.9755394	9452-3415	
10.4609800	28932-704		4	10580.453	10.0245479	436	9-9754957	9451-3915	
10.4605713	28878-277	54	6	10782.583	10.0245917	438	9.9754521	9450-440 5	5
10.4601629	28851.132	53	7	10582.649	10.0246354	437	0.0003646	9448-5375	-
10.4597547	28824-033	52	8	10584.717	10.0246792	438	9-9753208	9447-5845	ľ
10.45893469	28796.979			10585.786	TO 0247921	439	2-211-1-1-2	9446.6305	ľ
10.4585322	28769.970	49	1	10586.855	10.0247670	439	9.9752330 9.9751891	9445-6755	
10.4581253	28716.088	48	2	10588.999	10.0248749		9.9751451	9443-7644	
10.4577187	28689.215	47	2	10590.072	10-0248980	440	9.9751011	9442-807-4	*
10.4573123	28662.386	46	4	10591.146	10.0249430	441	9.9750570	9441.8494	6
10.4569063	18635.602	1451 11	5	10592.221	10.0249871	447	9.9750129	9440.890 4	5
10.4560952	28658.863 28582.168			10593.298	10.0250312	442	9-9749688	9439.931 4	
10.4556900	28555-517			10595.454	10.0250754	44.7	9.9749246	9438.971 4	
10.4552852	28528.911		-	10596.534	_	445	9.9748361	9437.0484	-
10-4548807	28502.349	40	o	10597-615	10.0252082	443	0.0747018	9436.0854	
10-4544764	28475.831			10598.697	10.0252525	443	9-9747475	9435-1213	
10.4536688	28449.356 28422.926			10599.781	10.0252969	444	9-9747031	9434-1573	
10.4532654	28396.539			10601.951	10.025 3858	440	9.9746587	9433.1923	-
10.4528623	28370.196		-	10603.037	10.0154303	460	9.9745697	9431.2603	-
10.4524595	28343-896	34 2	6	10604-125	10.0254748	445	9.9745252	9430.2933	
10.4520570				10605.214	10412) 7194			9429.325 3	3
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	28239-129			10608.487	10.0256574	447	9.9743913	9427.386 3	
The second secon	A	29		10609.580	10,0256082	448	9.9743018	9425-443	3
10.4500489	28187.003	28 3		10610.675	10.01/01/20	448		9424-471 2	
10.4496481				10611.770	10.0257878	440	9.9742122	9423-498 2	71
10.4492477	28137.048	10		10612.867	10.0258327	449	9.9741673	9422.524 24	
10.4484476	2808 3.263	24 3		10615.064		ATO	9.9740774	9420.575 2	
10.4480479	28057-433	22	7	10616.164		450	9.9740324	9419.5992	4
10.4476486	28071.646	22 - 13	8	10617.265	10,0260127	451		9418.622 2	
10.4472496				10618.367	10.0260578	451	9-9739422	9417.644 2	
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10.4456562	27903.339		_	10622.788	10.0262285	452	2.97 37615	9413.724 17	4
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10.4448612			5	10625.005	10.0163291	454	9736709	9411-76019	
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10.4424819	27700.199	2 15		10631-684	10.0166010	457	.9733980	9405.848 9 9404.860 8	2
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20 N.Sin.	I L. Sin.	Dif.	28 1	10 M	1 2	N. Tan	L. Tan.	Di
0 3420.202	9.5340517	100	10-4659483	29138.044	60	0 3639-702	9.5610659	191
1 3422.935	9,5343986	3469	10.4656014	29214.697	59	1 3641.997	9.5614188	392
2 3425.668	9:5347452	2462	10.4652548	29191.389	58	3 3649.598	9.5622439	392
3 3428.401		3460	10.4645625	29144.892	56	4 3652.885	9.5626360	391
4 3431.133	9.5357831	341/	10 4642168	19121.703	55	3656.182	9.5630178	391
6 3436.197	9.5361286	2451	10,4638714	29098-553		7 3662.779	9.563810	391
7 3439-329	9.5364737	3447	10.4635263	29052-372		8 3666.079	9.164201	
9 3444-791		3444	10.4631816	19019.339	51	9 3669.379	9,564591	
10 3447-522	19-5375070	20	10.4614930	29006-346	159	1 3675.982	9.564983	
11 3450.252	9-5378508	3435	10.4611492	28983.391 28960.475	48	2 3679.284	9.169763	
12 3452-982		3432	10.4614615	28937-198	47	3 3682,587	9.566153	130
14 3458,442		34-7	10.4611196	28914.760	46	4 3685.891	9.566541	389
15 3461.171	9.5392230	2422	10.4607770	28891.959 28869.198	45	15 3689.195	9.5673205	388
17 3466-619	9,5395653	3420	10.4604347	28846-474	43	7 3695.806	9.5677091	
18 3459.357	9,5399073	3416	10,4597511	28823,789	42	18 3699.113	9.5680979	188
19 3472.085	9.5405903	3414	10.4594099	28801.142	111	9 3702-410	9.168485	
20 3474-813	9.5409314	3407	10.45 90686	28778.531	1-1-1	20 3705-718	9.569261	
21 3477-540		134-1	10.4587279	28733.428		22 3712 346	9.569648	450
23 3482.994	9-5419527	I defeat	10.4580473	28710.932	437	23 3715,656 24 3718,967	9.570035	
24 3485.721	9.5422926	2395	10-4577074	28688.474		25 3722.278	9-5708088	1284
25 3488.447		3391		28666.05			9-5711951	
26 3491.173			and the second second	28621.32	433	27 3728.903	9-5715811	18
28 3496.624	9.5436489	3384	10.4563511	28599.019		28 3732-217 29 3735-532	9-571966	
29 3499-349	The second second	3380	10,4160117	18576.74	434	30 37 38.847	9-571737	738
30 3502.074	100	13377	10-4556747	28532.31	- 1	31 3742.163	9-573122	7 38
31 3504.799	the state of the state of the	133/3	10.4549995	28510.15	2 28		9-573507	
33 3510.247	9-545 3376	3369	10.4546624	28488,02		33 3748.797		1604
34 3512.970		13300			1 25	35 3755-434	9-574660	18
36 35 18.416		3362	10.4536528	18411.87		36 3758.753	Married Street, or other Designation	118
37 3521.139	9.5466831	3360	10.4533168	28399.89	923	37 3762.073		340
38 35 23.862			10.4529811	28377-951 28356.05		38 3765.394		100
39 3526.584			10.4526458	28334-18	130	40 3772 038	9.576576	158
41 3532.027	9.5480240	2740	10.4519760	28312.35	3 19	41 3775.361	9-576958	
42 35 34-748		13342	10.4516415	28290.55	_	43 3782.010		128
43 3537-465		43337				AA 2785.226	9.578104	3 .0
45 3542.910	9.549260	1333	10.4506398	28225.28	2 15	45 2788.661	9.578485	8 38
46 3545.630	9-5496939	3330	10.4503065	18103.72	712	46 3791 988 47 3795 316	9.579247	
48 3551.070	9.550359	3327	10.4499735		912	47 3795 316 48 3798 644	9.579247	280 6 380
49 3553.785		33324	10 4402084		217	40 3801-973	9.580009	01-0
150 3556.508	9.551023	13316	10.4489763	28117-47	110	50 3805.301 51 3808,633	9,180389	2120
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53 3564-66			11044) 3010	28053-14	8 7	C2 3815.296	19.581 128	2/37
54 3567.380	9.552349	4 2200	10.4476506	28031.77	7 9	54 3818.629	9.581907	-127
55 3570.097	9.552680		110.4473199	18010.44 17989:14	13	95 3821.962 96 3825.296	9.582186	
56 3572.81	9.553340	64		17967.87	2 2	57 3828.631	9.583043	
57 3575.53	9.553670	3298	110.4403.490	146740104	1 2	58 38 31.967	9.583421	427
593580.96	9-553999	230	16.4460001	27925.44	4 1	59 3835.303 60 3838.640	9.584177	
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10.4326795	27081.927			10657:663	PO MARROD		9-9723380	9382.919	46
10.4322909	27057-600	72	16	10659.951	10.027755	466	9.9722914	9381.91	45
		42	17	10661:097			9.9721981	9300.900	44
10,42,400,1	27033.513	42	18	10662.243	10.027848	6 467	9.9721514	9278.886	45
10.4315144	27009-364	41		10663.391	10.027895	-1407	CO. LOCAL PROPERTY.		-
10.4311265	26985.254	40	20	10664.540	10000000	1400	9.9721047	9377-879	41
10.4307389	26961.181		21	10665.690	10.027989	1409	9.9720110	9375-858	20
10.4303516	26937-147		22	10666.842			9.9719642	9374-846	28
	26913.149			10667.994		8 775	9.9719172	9373-833	37
	26889.190			10669-148	10.018119	7	9-9718703	9372.819	36
10.4291912	26865.267	35	25	10670.301	10.028176	7 470	9-9718233	9371-805	25
10.4188049	26841.383	34		10671.458	10.028222	8 4/4	9.9717762	9370.790	24
10.4284189	26817.535	33	27	10671.615	110.02X270	OFTER	9.9717291	9369-774	33
	26793.725		28	10673.774	10.028318	472	9-9716820	9368.757	32
10.4171613	26746.215	20		10674.934	10.028365	472		9367.740	
-	26722.516					472	9.9715876	9366.722	2
	26698.853			10677.155	10.0284596	473	9.9715404	9365.703	
	16675.127		54	10678.418	10.028554	474	9-9714931	9364.683	28
	26651.638		24	10680.747	110-0156016	40.00	9.9714457	9363.662	27
10.4253399	26628.085	15		10681.914	10.028649	475		9361.618	
10.4249562	26604-569	4		10683.081	10.028696	77-	9.9713035	9360.595	
10.4345728	26581.089 2	3	27	0684.210	10.0287440	475	0.9712560	9359-571	
	26557.645 2	2 5		0685.420	10.0287916	476	.9712084	9358.546	
10.4238066	6534.238 2			0686.591	10.0287916	470	9711608	9357-521	21
10.4234239	6510.867 2	0	40	0687.763			.7/11/20	9356.495	20
10.4236593	6487.531	9	41	0688.936	10.0000334)	4777	.7/100))	9355-468	19
	6464-232	-	-	0690-110	10.0289822		.9710178	9354-440	
10.4222774 2	6440.969	7	43	0691.286	10.0290299	478 9	.9709701	9353-411	17
10.4215142 2	6417.741 1	6		0692.463	10.0290299 10.0290777 10.0291256 10.0291735 10.0292214	4797	-9709443	9352,381	16
10.4211331 2	6271.303	7	45	0604 810	10.0291256	479	9708744	9351.352	15
10.4207521 2	6348.271	7	47	0696-000	10.0291737	479	9700205	9350.321	14
	6325.1861		48 1	0697-182	10.0191694	480	9707306	9349.289 9348.256	
10.4199910		-	40	0608 26	10.020217	480	2706926	-	
10.4196108 12	6279, 1211	-	47	0690-548	10.0293654	480	9706246	9347.223	11
10.4192309 2	6256.141	9	511	0700.733	10.0294135	481	9705865	9345-154	13
10.4188512 2	6233-196	8	521	0701.919	10.0294617	482	9705383	344.118	
10.4184718 2	6210.286	7	531	0703.106	10.0191694 10.0193174 10.0193654 10.0194617 10.0195098 10.0195098	4819	9704902	2242-082	7
10.4180926 2	6187.411	6	54 1	0704.295	10.0275581	1039	9704419	9342.045	6
	6164.571	5	55 1	0705.484	10.0296063	482 9	9793937	9341-907	5
10.4173349 2	6141.766	4	56 1	0706.675	10.0296546	4849	9703454	339.968	4
10.4169565	6118.995	3		0707.867	10.0297030	484 9	9702970	338.918	4732
10.4165783 2	6006.250	2		0709.060	10.0297514	484 9	9702486	337-887	24
10.4162003 2	6050 807			0710.254	10.02)5581 10.0296063 10.0296546 10.0297030 10.0297514 10.0297998 10.0298483	485 9	9702002	336.846	1
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	0 3583.679		3289	10.4456708	27904-281	_	0		9:5841774	2774
•	1 3586.395	9.5546581	4-0-	10-445 3419	27862.059		1 2	3841.978 2846 217	9.5845549	3172
		9,5553152	12284	10.4446848	\$1.00 kills 7551.556	100	-2	3848.656	9-585 3091	3//9
•		9.5556433	12281	10.4443567	27819.973	56	4	3851.996	19.5856859	27.00
1.0	15 3597-254	9-5559711	2276	10.4440289	27798.982		5	28 58.679	9.586062	3762
	6 3599.968		2272	10.4437013	27757-100	-	- 0	3862-021	9.586814	2761
	7 3602.682 8 3605.395	A COLOR OF A	32/0	10.4433741	27736.211		8	3865.364		
•	9 3608.108	9-5572796	2264	10.4437204	27715-355	51	g	3868.708	9-587566	5750
,	10 3610.821		2265	10.4413940	27694-532	50	IO	3875-398	9-587941	
		9-5579321	3258	10-4417421	27652.988			3878.744	9.588691	
•	13 3618.948		3256	10.4414165	27632.266	47	13	3882-091	9.589065	3745
	14 3621.669	9-5589088	3253	10.4410912	27611.578		14	3885-439	9-589440	74
•	15 3624.380	9.5592338	22.47	10,4407662	27570.301				9.5898142	
	16 3527.091	9.5595585	3-44	10.4404415	27549-712		17	3895.486	9-5905617	3736
	18 3632-512		3242	10-4397929	27529.157	42	18	3898.837	9.5909351	
•	19 3635.222	9.5605310	3239	10.4394690	27508.634			3902-189		
, •	20 3637.931		22.22	12-4391454	27468-144	40			9.591681	
•	21 3640-641			10.4388221	27447.263				9-192013	
	23 3646.059		12 Z Z Z 7	10.4381763	27426.871	37	23	3915.602	9.592798	
	24 3648.768	9.5621462		10.4378538	27406.512		24	3918.957	9-1931709	2010
	25 3651-476	9.5624685	3223	10.4375315	27386.186	35.			9-5935423	
	26 3654-184 27 3656-892	9.5627904	3217	10.4372096	27365.892	34		3925.670		
•	28 3659.599	9.5634335	3-4	10.4365665	27325-400	32			9-5946561	
	29 3662.306	9.5637546	2208	10.4362454	27305.203	21		3935-745	The State of Street	127130
•	30 3665.013		2206	10.4359246	27285.038	-	-	3939.105		2704
	31 3667.719		3203	10.4356040	27244.804				9-596138	
	32 3670.425		13	10.4349637	27224-735		37	3949.189	9.596507	3699
	34 3675-836	9.5653561	3198	10-4346439	27204.698		34	3952,552	9.596877	3604
	35 3678.541		2192	10.4343244	27184.693		35	3955.916	9.597247	
	36 368 1.246	-	2180	10-4340052	27:144-777	-	30	3962.645		3690
	37 3683.950	9.5663137	210/	10.4336863	27124.866		38		9.598354	3000
	39 3689.358	9.5669508	2181	10.4330492	27104-987	21	39	3969.378	9.598722	268 2
	40 3692.062		2170	10.4327311	27085.139		40	3972746	9-5994588	1500-
	41 3694.765		121/0	10.4324132	27045-538		41		9.599826	30/2
	43 3700-170	-	3173	10.4317783	27025.784	-	43	3982.853	9.600194	3676
•	44 3702.872	9.5685387	31/0	10.4314613	27006-061	16	44	3986.224	9.600561	3074
	45 3705.574		3166	10:4311445	26986.370				9.600928	2660
	46 3708.276	9.5691721	3102	10.4308279	26947.079	13	47	3996.341	9.601661	3667
	48 3713.678		5100	10-4301957	26927.480		48	3999.715	9.6020290	1300
	49 3716.379	9.5701200	3157	10.4.298800	26907.912	11	49	4003.089	9.602395	3663
	50 3719.080	19.1704411		10.4295645	26888.374 26868.867		50	4000.465	9.603117	3658
	51 3721.780 52 3724.480	9-5707506	3150	10.4289344	26849.391	8	52	4013.218	9.6034927	3656
	53 3727.179 54 3729.878	9-5713802	3146	10.4286198	26829.945	//	ור כו	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED I	17,000,000	1260 41
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•	55 3732-577	9.5720087	12720	10.4279913	26791.145		55	4023.354	9.604952	3647
	56 3735.275 57 3737-973	9.5723220	3136	10.4270774	26771.790		57	4030.115	9.6053174	3645
	13013/40-071	19.17.49491	2828	10.4270505	26733.170	2	58	4033-497	9.6056817	2640
	1373743.309	19.3732020	2128	10.4267374	26713.906				9-6060457	2620
	60 3746.066		_	T Con	NI Con		-	4040-202	9.6064096	Dif.
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10-4158226	26050.891		0	-	-11-				11.
THE RESERVE TO SERVE THE PERSON NAMED IN	26028.258		-	-		0.02984	-	9.97015	
10.4154451	26005.659	28		10712.64	7 10	0.029894			
10.4146909	25983.095	57		10715.04					
10.4143141	25960.564	56		10716.24	4 10	.030041	6 48	79.96995	
10.4139376	25938.068		5	10717-44	51110	.030091	2 7	19.96990	
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10.4131853	25893.177	53		10719.85	1 10	.030188	8 48	9.96981	
10.4128096	25870.782	52		10721.05	6 10	.030237	6 48	9.96976	24 9327-439
10.4124340	25848-421 25826-094			10722.26	4110	.030286	4 0	9-96971	36 9326.390
	25803.800			10723.46	PITO	030335		77.709004	71-2,21-
	25781.539			10725.88		.030443		9.969615	
10.4109343	25759-312			10727.098		030482	-		-11-3
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		T T	1	0742.946		0311234	1490	0.060006	
	5451.5913	3 2		0744-173		311730	1440	9.9688270	
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	5408-151 3			0746.631		0312724		9.9687276	9305.241 2
THE RESIDENCE AND ADDRESS OF THE PERSON NAMED IN COLUMN	5386.479 3		-1-	0747-862		0313221		9.9686779	9304-175 3
	5364.839 2	ol 13.		0749-095	10.0	313719	498	9.9686281	12-2-2-14
THE RESERVE OF THE PARTY OF THE	5343.231 2	13.		0750.328	10.0	314217	499	9.9685783	9302.042 2
THE RESERVE OF THE PARTY OF THE	5300.1112	1 13	T	0751.562	10.0	2315215	499	9.9685284	
0.4027530 2	5278.598 2			9754-035		315714	499	9.9684286	
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0.4020148 2	5235.667 2	3 37	I	0756-512	10.0	316715	201	9.9683285	
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C. Land Contract of the Contra	5086.398 16	43	1	0763.973		319726	104	9.9680274	
	5065-198 1	45		0766-470		320733	704	9.9679771	9289.17310
0.3987042 2	5044.029 14	46		757.720		321237	104	9.9678763	9287.017 14
0.3983375 2	5022.891 1	47	110	0768.971		321742	101	9.9678258	9285.9381
	5001.784 11	48	10			322247	10)	9.9577753	9284.85811
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0.3972387 2		50	IC	772.732	10.0	323259	506	9.9676741	9282.696 10
0.3965073		51	I	773-988	10.0	323765	507	9.9676235	9281.614 9
0.3961419		1 152	1	2776-504	10.0	72.4272	507	9.9675728	9280.531 8
	4875.781	25	Te	777.764	10.0	325287	305	9.9676235 9.9675728 9.9675221 9.9674713	9279-447 7
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		1 57	10	781.550	10.0	4400124	2	9.9673697 9.9673138	1276-191 4
0.3943183 2	4813.190 4792.386 4771-612	158	IC	782.815		14/441		J2407 Z6741	112774.0161
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		Literature	-	10.4264246	26694.672,60	i	040	40.262	9.6064096	3636
	3746.066	9-5735754	3126	10.4261120	26675.46759			43.646	9.6067732	146 -
	3748.763	9.5738880	2172	10.4257997	26656.2925	8	2 40	47.031	9.6071366	262
	3751.459	9.574512	3	10.4254877	26637.1485		3 49	50.417	9.6074991	2000
	3754.156	9.5748240	3	10.4251760	26618.0335	6	444	57.191	9.608225	1 300
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5	3762.243	9.5754468	3	10.424)132	26579.8915	_			9.608950	362
	37641938	9-575757	3110	101454-4-	26560.8655	3	7 4	063.968	9.609312	300
8	3767.632	9.576068	3107	1-4-4-3/3-1	26541.868 5	7	04	070.748	9.609674	
9	3770.327	9.576379	210	10.4230210	1	o		074-139	9.610035	
10	3773.021	9.576689	2 2000		1 . 0 1	9	114	077.531	9.610397	2 26
II	3775.714	9.576999	1 200	170.423000)		18		080.924	9.610758	36
12	3778.408		-1200		26447-323		134	084-318	9.611119	10 26
13	3781.101	9.577618	3 309		1-1:00 000	16	144	087.713	9.611480	4 260
14	3783.794	9:577927	1300	9 10:4217636		45		301.100	9.611840	
15	3786.486	9.578236	0 300	10.4214550	26390.946		164	094.504	9-612201	
17	3789.178	9.578853	5 300	5 10.4211465	26372.211			101.299		
18				10-4208384	3737	42				200
-		-	307	1		41	194	104.697		
19	3799-94		4 3-1		26316.180		27	111.497	9.614000	20/57
	3802.63			3 10.419915	26297-560		22	114.898	9.614359	17/57
	3805.32	19.580391	7 206	9 10.419301			23	118.300	9:614718	0 35
2	3808.01	9.58059	1200	6 10.418994	26241.872		24	121.70	9.615076	6 21
24	3810.70	9.58100	206	4 10.418688	26223.366	-		1125.100		35
2	3813.39	9.58131	1206	1 10.418382	26204.888	34	26	1128.510	9.615793	4 25
	3816.08		/1205	9 10.418076	26186-439	33	27	4131.91	9.616151	4/25
_	3818.77		2 1200	6 10.417770	26168-018			4135.32		3120
	3821:45		1 309	3 10.417465	26149-624		29	41 38.72	9.616866	7/25
1,	3826.83	4 9.58283	7/1204	2 10.417160	3 26131.259	30		4142.130	4 0	-125
-	-	1 0	304	18 10.416855	26112.922		31	4145.54	4 9.61758	0 - 157
3	1 3829.52	9 9.58344	304	10.416550	9 26094.613		32	4148.95	9.61793	12)
13	3 3834.89	5 9.58375	301	4 10.416246	5 26076.332		33	4152.36	9.61865	Tal5)
12	4 38 37.58	2 9158405	-4300	10.415942	26058.078		25	4159 18	9.61900	
13	5 3840.26	8 19.58436	1120	10.415638	1 - 1 1 (26	4162.59	9.61936	45 57
13	6 3842.95	3 9.58466	111-		/	-		4166.01		35
13	7 3845.63	9 9.58496		34 10.415031			28	4169.42	6 9-62007	
12	812848.22	4 9.58527	10 20		1		129	4172.84	1 9.62043	18 3
13	9 3851-00	8 9.58557	4) 20				40	4176.25	7 9-62078	71 3
	0 385 3.69	3 9.58587			5 25931.077	19	41	4179.67	9.52114	43 29
14	1 3856.37 2 3859.06	0 9.58648		21 10.413518		18		4183.09		-120
	-01		20	19 10.413216	25895.037	17	43	4186.50	9 9.62185	
19	3 3861.74		CT 30	10.412914	9 25877.058		44	4189.92	8 9-62220	66
14	5 3867 11	9.58738	65 30	14 10.412613	5 25859.107		45	4193.34	9.62256	rn 5
14	6 3869.79	2 19.58768	76 30	11 10.412312	4 25841.182			4200.19	1 9.62326	
14	7 387247	4 9.58798	85 30	09 10.412011		-	47	4203.61		27 3
14	8 3875.15	6 9.58828	- 00	07 10.411710		-	40	1207.02	6 9.62397	-
4	9 3877.83	7 9.58858	120	01 10.411410	25787.570		50	4210.46	0 9.62432	061
15	03380.51	8 19.50000	17/120	00 10.411110	211	9	51	4213.88	9.62468	27 3
14	1 238 3.19	9 9.58918	97/20				52	4217.31	1 9.62503	56 3
15	2 3885.88	0 9.58948		95 10.410211	11-1-1 1-		53	4220.73	0 14.0 - 1 30	0412
15	3 3888.56	9 9.59008	20 40		11-0		54	4224.16	6 9.62574	09 2
-	-	2 2 2 2 2 2 2 2			10 6	5		4227-59		
15	5 3893.91	9 9.59038	69 29	87 10.409314	4 25663.412	4	56	4231-02	3 9.62644	54 39
15	7 3889.27	7 9.59098	4 7 -9	10/109015	9 25645.781	3	57	4234-45		73 39
Pe	X 3901.95		22 49	10.408717	7 25628.176	2	58	4237.88	9.62714	35
	9 3904.63	3 9.59158	03 70	110.400419		1		4241/31	9 9.62785	19 35
6	0 3907-31						00	4244-74	7 20070	D
-	-		Di	f. L. Sec.	N. Sec.	6.00				

4								the sale	
A THE	3,110		22	N. Sec.	L. Sec.	D.			
10.3935904	24750.869	60	0	10785.347	10.0328341		9.9671654	9271.839	60
10.3932268	24730.155			10786.616	10.0328852	511	2.9671148	9270.749	
10.3928634	24709.470			10787,885	10.0329363) 1 -	9.9670637	9269.658	50
10.3925003	24668.191		3	10789.156	10.0220286	511	9.9669614	9267-473	56
10.3917746	24647.596	55	5	10791.700	10.0330899	7 7 3	9.9669101	9266.380	55
10.3914120	24627.030		-	10792.975	10.0331412	0 7 2	9.9668588	9269.286	
10.3910497	24606.494		7	10794-250	10.0331925	ETO	9.9668075	9464-191	
10.3906876	24585.987			10795.527	10.0332438	514	9.9667048	9262,000	
10.3899641	24545,061			10798.084	10.0233467	5 15	9.9666533	9260.903	50
10.3896027	245 24-642			10799.364	10.0333982	ere	9.9666018	9259.805	
10.3892414	24504-252		_	10800.646	10.0334497		9.9665503	9258.706	
10.3888804	24483.891 24463.559			10801.928	10.0335013	516	9.9664987 9.9664471	9256,506	
	24443.256		15	10804-497	10.0336046	21/	9.9663954	9255.405	
10-3877987	24422.982		16	10805.784	10.0336563		9.9653437	9254.303	
10.3874385	24382.519			10807.071	10.0337080		9.9662920	9253,200	
10.3870786	24362.331			10809.650	10.0337398	et = 01	9.9661884	9250,993	
10.3867188	24342.172		20	10810.942	10 0238635	519	9.9661365	9249.888	
10.3860000	24322-041	39	21	10812.234	10.0339154	519 520	9.9660846	9248.782	39
10.3856409	24301.938	38		10813.528	10.0339674	520	9.9660326	9247.675	30
10.3852820	24281.864 24261.819	37	24	10814.823	10.0340194		9.9659285	9245.460	
10.3845649	24241.801	25		10817-417	10.0341236	521	9.9658764	9244-351	
10.3842066	24221.812	34		10818.715	10.03417 7		9.9658243	9243,241	34
10.3838486		33		10820.015	10.0342279	622	9.9657721	9242-131	33
The second secon	24181.918			10821.316	10.0342801	522	9.9657199	9241.020	31
10.3831331	24142-136			10823.922	10.0343323		9.9696153	9238.795	
10.3824185	24122.286	_	-	10825.227	19.0344370	523	9.9655630	9237.681	29
10.3820615	24102.465	28	32	10826.533	10.0344894	224	9.9655106	9236.567	
10.3817047	24082.672			10827.840	10.0345418	620	9.9654582	9235-452	27
10.3813481	24062,906		34	10829.149	10.0345 943	525	9.9653#32	9233.219	25
10.3806355	24023.457			10831.769	10.0346994	,	9.9653006	92 32.192	
10.3802795	24003-774	2.3	37	10833.081	10.0347520	526	9.9652480	9230.984	
10.3799238	23984-118	2.2	38	10834-395	10.0348047	527	9.9651953	9229.865	
10.3795682	23964.490		39	10835.709	10.0348574	3 47	9.9651426	9228.745	
10.3792128	23925.316	19	41	10838.342	10.0349629		9.9650371	9226.503	
10.3785027	23905.769			10339.661	10.0350157	3 20	9.9649843	9225.381	18
10.3781480	23986.250			10840.980	10.0350686	529	9.9649314	9224.258	
10.3777934				10842.301	10.0351215		9.9648785	9223.134	
10.3774391	23847.293			10843.623	10.035 1744	530	9.9647716	9220.884	
10.3767310	23808-444	13	47	10846.271	10.035 2805	530	9.9647195	9219.758	13
10.3763773	23789.060			10847.597	10.0353335	522	9.9040005	9218.631	1.
10.3760237	23769.703	11	49	10348.924	10.0353867	531	9.9646133	9217.503	Io
10-3756704	23750-372	10	1 1	10851.582	10.0354398	533	9.9645060	9215.246	9
10-3753173			52	10852-913	10.0354931 10.0355463 10.0356530	532	9.96445 37	9214-116	98
10.3746116	23692.540	7	53	10854-245	10.035 5996	534	9.9644004	9212,985	7
10.3742591	23673.316		54	10855-578	10.0356530	533	9.9043470	9211.054	
10.37 39068	23654-118		55	10858.912	10.0357063	1539	3.704-7.7/	9210.721	
10.3735546	23615.80		57	10859.585	10.0358131	534	9.9641868	9208.455	5 3
10.3728509	33596.68	3 2	1 58	10860.924	10.0358668	530	9.9641332	9207.320	
10.3724994	23577-590	I	1 2	10862.263	10.0357598	536	9.9640797	9205.049	
10.3721481	23558.52		1 00	10003.004	1 2003) 9/3	D	L. Sin.	N.Sin	14
L. Tan.	N.Tan.	107	7		161	1	L. SIII.	lita' Dill	To.

23 N.Sm.	L. Sun. I	Dif.		1	T	23	N.Tan.	L. Tan.	D
	9.5918780		10.4081220	25593-047	60	_	4244-749	9.6278519	0
		2975	10.4078245	-	-		4248.182	9.6282021	35
	9,5921755		10.4075 272	25558.022	38	1 2	4251.616	9.6285540	12
3 3915 - 343	9.5927698	24/0	10.4072302	25540.548	57	1 3	4255.05 I	9,628904	35
43918.019	9.5 930566	-900	10.4069334	25523.101	56		4258.487	9,629255	312
5 3920.695	9.5933631	-/		25505.680	55		4261.924	9.629605	715
6 3923-371	9.5936594	4700	10.4063406	25488.284	54	1	4265.362	9.629955	
7 3926.047	9-5939555	12961	10,4060445	25470.915	53	1 7	4268.800	9.630305	95
8 3928.722	9.5942513	2958	10.4057487	2545 3-571	52		4272.239	9.630655	9
9 3931-397	9.5945469	2956	10.407 47 31	25436.253				9.631005	
10 3934-071	9.5948422	295T	10,40)1)/0	25418.961			4282.562	9.631354	
11 3936-745	9.5951373	2949	-o-dottoc -/				4286.005	9.632052	
12 39 39 419	9.5954322		1 17 17	25 384-45	-		The second second	-	-1:
13 3942.093	9.5957268	2946		25 367.23	47	I	4289-449	9.632401	? [:
14 3944.766	9.5960211		10.4039788	25 35 0.04	46	I.	4292.894	9.632750	e 13
15 3947-439	9.5963154	2939	10.4036846	25 332-88		1	64299.785	9.633446	
16 3950.111	9.596609	2937	10.4033907	25315.74		1	4303.232	9.633794	2 I S
17 395 2.783	9.5969030	72025		25281.54		1	8 4306.680	9.634142	
18 3955-455		2.02	7		_	_	94310.129	Market Street, Square,	.13
19 3958-127	9.597489	2020					04313.579	9.634837	Ø.
203960.798	9.5977827	12.320					14317.030		w
21 3963.469 22 3966.139	9.598367		10.4016221				24320.481	L. T. A. A. CONTROL	
23 3968.809		2 292	10.4012398				34323-933		0
24 3971-479	9.598952		10.4010477	25179-53		2	44327-386	9.636225	7
100	9.599244	12918		25 162.62	4 35	2	5 4330.840	9.636572	1
25 3974.148 26 3976.817	9.599535	74910	10.4004642	25 145.73	34		6 4334-295		1
27 3979.486		77.	10,4001730		1 33		74337-751	9.637264	6
28 3982-155	9.600118	1 291	10.3998819	25112.03			8 4341.208		6
29 3984.823	9.600409	200	10.3995910				9 4344.666		
30 3987-491	9.600699	7	-110.3993003	25078.42	8 30		04348.124		-1
31 3990.158	9.600990	1 290	10.3990099	25061.66	3 29	3	1 4351.583		
32 3992.825	9.601280	3 290	10.3987197			3	2 4355.043	9.63899	
23 3995-492	9.601570	3 280	10.3984297				34358.504		
34 3998.158	9.601860	7280	Train 3 20 THON	25011.51			44361.966		
39 4000.824	9.602149	71-0-	2,20,37,0,0,			15	5 4365.429 6 4368.893		_
36 4003-490		1280	3777022		_				-1
37 4006-156		288	2 10.39/2/22			3	7 4372-358	9.640715	w.l
38 4008-821	9.603016		10.3969834			3	84375.823 94379.289	9.641059	
39 4011.486		200	410 206406			13	04382.750	9.641747	
41 4016.814		_ 200	TO 306110			14	1 4386.224	9.642090	
42 4019-478	9.604169	6 287	10.3958304			4	2 4389.69	9.642434	
	9.604457	287	10.2055427	1		1 -	3 4393-16		13
44 4024.804		207	10 205255	24845.92	916	1	44396.634		
45 4027-467	9.605032		710 2040680	24829.50	3 15	1	5 4400-106	9.64346	
46 4030.129			10.3946816	24813.10	OTA	4	64403.578	9.64380	9
47 4032.791	9.605 605	7 286	10.3943943		113	4	7 4407.051	19.64414	I
48 4935-453	9.001092	3 200	10.3943943	1124780.26	612	4	8 4410.525	9.044490	23
49 4038.114							9 4414.000	9.64483	41
50 4040,775	9.606464	7 285	10.3935353	24747.72			0 4417-476	19.645174	L all
51 4043.436	9.606750	285	10.3932494	24731.44	2 9		1 4420.953	9.645516	0
124046.096	3.007030	285	410.202678	24608 04			24424.431		d
53 4048.756		8 285	10.3923932	24682.72		12	3 4427-910 4 4431-390		
54 4051-416	-	285	0 70 70 70	24666	-			9.646881	
55 405 4:075		284	10.3921082	24666.53	_ 1	15	5 4434-871	9.646381	9
56 405 6.734	IL KOULEY	B Party and	TIO TOTE TO	1134674 77	1 .1	15	6 44 38 - 35 3	19.047221	71
57 405 9. 393	0.6087461	284	10.3915389	24618.10		10	7 4441.835 8 4445.318	19-547903	XI.
58 4062.05 1	9.500020	284	10.3912546	24602.00	ST	5	4448.802	9.648143	d
604067.266	9.609212	283	10,3906867	24585.93	210	6	4452.287	9.648583	1
F 14-01 300		-1	W//		-				-81

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1		a to the	1 2	N. Sec.	L. Sec.	D.		-	-
1	10-3721481	23558.524	60	010863.604			9.9640261		60
1	10.3717969	23539-483		1 10864.946	10.0360276	5 37	9-9639724	9203-912	
11.00	10.3714460	23520.469		2 10866.289		5 37	9.9639187	DOSES A NOT	
	10.3710952	23482.519	57	3 10867.634 4 10868.979	10.0361350			9201.635	57
	10.3703943	23463.582	55	5 10870,326	10.0362426		9.9637574	1720004490	215 (4)
	10-3700442	23444-672	54	6 10871.675	10.0362964	5 38	9.9637036	9198.219	
	10.3696942	23425.787	53	7 10873.024	10.0363504	540	9.9636496	9197.073	2 2
	10.3693444	23406.928		8 10874-375	10.0364043	39	0.0628084	DITAL ASS	152
	10.3689948	23388.095		910875.727		540	9-9635417	9194.788	SI
	10.3682963			1 10878.435	10.0365664	141	9.9624226	0102.400	
	10.3679473	23331.748		2 10879.791	10.0366205	541	9.9623795	9191.353	48
	10.3675985	23313-017	47 I	3 10881.148	10.0366747	542	0.0622282	0100 200	47
- 1	10.3672499	23294.311	46	4 10882.506	10.0367289	344	0.0622071	atte ata	46
- 1	10.3669015	23275.630 23256.975	45	10883.866	TO 0269224	044	O DESTEAD	In+06-1	45
3	10.3662052	23238.345	42	10886.589	10.0368918	543	9.9621082	3185.614	44
	10.3658574	23219.740	42 1	10887.952	10.0369462	5 44	9.9630538	9184.454	43
-	10.3655097	23201.160	41 1		10.0370006	544	9.9629994	9183.312	41
	10.3651622	23182.606		10890.683	10.0370551	2411	0.0630440	Inter ve	40
	10.3648150		39	10892.050	10.0371642	546	9.9628904	9181.00	39
	10.3541210			10894.788	10.0372188	740	9.9628358	9179.855	38
	10.3637743		36 2	1 0	10.0372734	540	9.9627266	9177-546	
. 3	10.3634278		35 25	10897.531	10.0373281	47	9.9626719	9176.390	
	10.3630815	23071.801	34 26	10898.904	10.0272828	7471	9.9626172	9175.234	34
	10.3627354	23053.420	27	10900.279	10.0374376	548	0.9625624	9174-077	31
1	10-3620437	23016.732	21 29	10903.032	10.0375473	47	0.9624527	9171.760	34
	10.3616981	22998-425	30	10904-411	10.0376012	49		9170.601	
	10.3613527		19 31	10905.791	10.0376572	50	.9623428	9169.441	20
	10.3610075	22961.885			10.03//122	29	1.9622878	9168.280	28
	The second secon	22943.651	33		10.0377672		0.9622328	9167.118	27
		22907.257		10911.323	10.0378774	2.4		9164.791	36
	SC TOWN SO THE PERSON		14 36		10.0379326	15-3	1.9620674	9163.627	24
	10.3592844	22870.959		10914-097	10.0379878	52	.9620122	9162.462	2.2
٠.		22852.846 2	1 10	10915.486	10.0380431	533	.9619569	9161.296	22
		22834.758 2 22816.693 2		10918.267	10.0380984	53	0.9519016	9160.130	
	10.3579092	22798.6531	9 41		10.0282001	54		9157.795	
	10.3575658	22780.636	8 42	10921.053	10.0382645	549	9617355	9156.626	
,		22762.643 1		10912.448	10.0383200	55	.9616800	9155.456	17
		22744.674 1			110.02827551	100	.9616245	9154286	16
	10.3565369	22708.807	4 45	10925.243	10.0384867	56	0615122	9153.115	15
	10.3558519	22690.909 1	3 47	10928.042	10.0385424	57 9	9614576	9150.770	13
Ĺ	10.3555097	22673.035		10929.444		- nU	7014000	9149.596	12
į	10.3551676	22655.184 1	1 49	10930.847	10.0386538	289	19613463	9148.422	II
	10.3548257		50	10932.251	10.0387096	589	.9612904	9147-247	IO.
	The last two distances in the last terms.		8 51	10935.062	10.0387034	59	0611787	9140.071	9
i	10.35 38012	22584.016	7 53	10936-471	10.0388772	599	.9611228	9143-718	7
25.5			6 54	10937.880	10.0386538 10.0387096 10.0387654 10.0388213 10.0388772 10.0389332 10.0389332 10.0389322 10.0390452 10.0391013	60	-9610668	9142.540	6
1		22548.572	5 55	10939,291	10.0389892	609	.9610103	9141-361	5
	10.3527783	225 30.885	4 56	10940,703	10.0390452	619	.9609548	9140-181	4
		22495-580	57	10943.530	10.03916135	619	9608426	9137-810	3
1	10.3517569	22477.962	1 59	10944.946	10.0392136	629	.9607864	9136.637	1
	The second second second second	22460.368	9 60	10946.363	10.0389892 10.0390452 10.0391013 10.0391574 10.0392136	19	9607202	9135-454	0
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Į.	Sept and bear as	SALAND SHIPE	-	The state of the state of	-	-	-		-

24 N.	Sin.	L. Sin.					-	N. Tan.	L. Tan.	Di
0 4067	1.366	9.6093133	0.0	10.3906867	24585.933	60	0	452.287	9.6485831	339
1 4070	2022	9.6095969	2836	0.3904031	24569.882		I	4455-773	9.6489230	
2 407				0.3901197	24553.853			4459.260	9.6492628	220
3 407				0.3898365	24537.848		3	4462.748	9.649602	220
4 4077	7.0028	9.0104405	0.0	10.3895535	24521.865	56	1 4	4466-237	9.650280	339
5 4080	0.049	9.010/293	2825		24505.905	55		4469.727	9.650619	33
6 408	3.305	9.0110110	2822	10.3889882		-		4473.217	-	122
7 408	5.960	9.6112941	2 0 2 T	0.3887059	24474.054		7	4476.708	9.650958	100
8 408	8.619	9.6115762	2818	10.3884238	24458.163		8	4480.200	9.651297	433
9 409	1.269	9.6118580	2817	10.3881420	24442.294			4487.187	9.651974	-133
10,409	3.9:3	9.6121397 9.6124211	2814	10.3875789	24410.624			4490.682	9.65 2312	
11 409		9.6127023		10.3872977	24394.82		12	4494-178	9.652650	3 33
	200	0 6120822		10.3870167	24379-045	-		4497.675	9.652988	133
13410	1.883	9.6129833 9.6132641	2808	10.3867359	24363.289			4501.173		753
14410	45 50	9.6135446	2805	10.3864554	24347.555			4504.672		1 53
16 410	1.841	9.6138250	2804	10.3861750	24331.844		16	4508,172		4331
17 4112		9.6141051	2801	10.3858949	24316.155			45114673		337
18 411	16.3	9.6143850		10.38 6150	24300.489	42	18	4515.174	9.654674	4
19 411	_	9.6146647	2797	10.3853353	24284.844	41	19	4518.676	9.655011	2 330
20/120	2.446	9.6149441	12/74	10.3850559	24269.222	40	20	4522.179	9-655347	7 33
21112		9.6152234	4175	10.3847766	24253.622	39	2.1	4525.683	19.655684	1 22
24412		9.6155024	2788	10.3844976	24238.044	138	2.2	4529.188	9.656020	4 22
2 412		9.6157812	2787	10.3042100	24222.48		23	4532.694	9.656356	4/22
24413	1.044	9.6160599	2002	10.3839401	24206.95	4 36	24	4536.201		
25 413	3.693	9.6163382	2783	10.3836618	24191.44			4539:705		1224
26 413	6.342	9.6166164	2780	10.3833836	24175.95	34		4543.21		22
17 413	8.990	9.0108944	2777	10.3831056	24160.48	4 33		4546.72		722
8 414	1.638	9.6171721	2775	10,3828279	24145.03			4550.239		233
29 414		9.6174496		10-3822730				4557.264		
30 414	6.932	9.6177270			-	-	_	-		
31 414		9.518004	2768	10.3819959			3.	4564.29	9,65937	133
32 415	2.226	9.6182809	2767	10.3817191			13:	4567.80	9.65970	76 33
33 415	4.872	9.6185576 9.618834	2765	10.3811659			3	4571.32	9.66004	8 33
34415	7-510	9.619110					139	4574-83	9.66037	
36 416		9.619386		10,38061 36			30	4578,35	9.660709	77 33
	-	9.619662	2758	10.3803378	34006.99	2 2 2	2	4581.87	9.66104	2 33
37 416 38 416	2.453	9.619937	0/4/30	10 3800622			3	8 4985.39	9.661376	
39 417	0.741	9.620213	2/34	10.3797868			13	4588.91	9.66171	
40 417		9.620488	4 2755	10.3795116		7 20	4	4592.43	9.66204	4 3
41 417		9.620763	4 2748	10.3792360	23946.20			1 4595.96		
42 417	8.671	9.621038	27745	10.3/89018	-	2 18		24599.48		2:
43 418	1.313	9.621312	7	10.3786873			4	3 4603.01	9.66304	2012
44 418		19-621587	Ilam . T	110.3/04129	23900.82	8 16	4	4 4606.53	9.663374	15 3
45 418	6.597	9.021801			23885.74			14010.00	9.66370	593
46 418		9.622135	1 27.37	10.3/70049	230/0.00		1	64613.59		
47 419		9.622408	2776	10.3///912	123057.04				9.66470	
48 419	4.521	9.622682	2733	10.3773176	23840.62		1 7	40,000	9.06503	33
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51 420		9.623701	2727	10.2762252	22780.75	3 8	1 12	2 4624.77	9,66602	88 3
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53 420		0.624210	2727	10-3756810	23750.94		1	4 4641.84	6 9.66669	07 3
54 421	-	7.024519	272	10 300.00	2 27 26 00	-		5 4645.38		1 4 3
	121996	9.624591	1 271	10.3754085	23736.07		1 12	64648.01	0 10.66725	TOS
	5.634	9.624862	2717	10.375137				7 465 2.45	9.66768	233
68 421	18.272	9.625 134	271	10.3745949	23691.57				6 9.66801	263
58 423	12.546	19.62.5677	2 271	10-3743228			1 15	9 4659-53	6 9.66834	263
60 42	26.182	9.625 948	3 271	10.3740517	23662.01		6	0 4663.07	7 9.66867	25
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3389566 21825(119 23 37 10999-709 10.0413812 579 9.9585688 9091.150 23 382897 21791.631 21 39 11002.644 10.0414391 579 9.9585690 9089.938 22 21774.920 20 40 11004.113 10.0416712 81 9.958369 9087.15 21 10.0416712 81 9.958369 9087.15 21 10.0416712 81 9.958369 9086.297 19 9086.2	3392903					10.0412055	578	0.9507345		
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3382897 21791.631 21 39 11002.644 10.0414970 9.9583030 9088.715 21 376283 21774.920 20 40 11004.113 10.0415750 81 9.958369 9086.297 19 3372907 21741.559 18 42 11007.056 10.0416712 38 9.958369 9086.297 19 10.0416712 38 9.958369 9086.297 19 10.0416712 38 9.958369 9086.297 19 10.0416712 38 9.958369 9086.297 19 10.0416712 38 9.958369 908.02167 9086.297 19 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 15 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 10.0417293 38 9.958369 9085.012 18 15 10.041	.3386231		*			TOOLTANA	1/7			23
10.0415750	-3382897	21791.631				10.0414970	579	1.9585030		-
10.0416131 81.9.978386 9086.297 19 3372907 21741.559 18 42 11007.056 10.0416712 181 9.9783.283 9085.082 18 336958 21708.283 64 11010.004 10.0418457 82.9.9782125 908.2649 16 10.0418457 82.9.9782125 908.2649 16 10.0418457 82.9.9782125 908.2649 16 10.0418622 84.9.9782125 908.214 14 10.0418622 84.9.9782125 908.214 14 10.0418622 84.9.978278 908.214 14 10.0418622 84.9.978278 908.214 14 10.0418622 84.9.978278 908.214 14 10.0418622 84.9.977924 9076.314 10.0418622 84.9.977924 9077.775 12 10.042036 10.042037	3379566			40	11004-113	10.0415550		-9584450		
3369580 21724-911 17 43 11008.529 10.0417293 582 9.9582707 9083.866 176 176 176 175 11011.480 10.0418457 582 9.9581543 9081.432 15 10.0418457 582 9.9580707 9083.866 176 176 176 176 176 176 176 176 176 1						10.0416131	182			
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3375069 21675.091 14		21691.677	15		11011.480	10.0417875	582	1.9582125	9081.427	16
3356289 21658.527 13		21675.091	14		11012-957	10.0419029	-0 - K	Lackgook I	9080.214	2
3349654 3349654 3349654 3346538 21608.97810 50 11018.979 10.0422790 84 9.9778626 9076.555411 9074.111	3356289	21658.527		47	11014.436	10.0419622	503	.9580378		
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. Ian. [N. Ian 65] D. L. Sm. [N.Sin. 65				00	1053.779	10.0427243	9	9572757	AT C'	

25	IN. Sin	L.Sin.	Dit	1	1		25	N.	ian.	L. lan.	D
0	4226.183	9.6259483		to.3740517	23662-016	66	0	466	3.077	9.6686725	
-	4228.819	9.6262191	2708	10.3737809	23647.265	59	I	466	6.619	9.6690027	32
		9.6264897	2706	10.3735103	23632.535				0.162	9:6693319	3
	4231.455	0.6267601	2704	10.3732399	23617.826	57			3.706	9.669661	
5	4234.090	0.6270202	2702	10-3729697	23603.136				7.251	9.6699900	1
4	4239.360	A 6172002	2700	10.3726997	23588.467		15	468	2.797	9.6703197	13
	4241.994	9.6275701	2698	10.3724299	23573.818	54	6	468	4-343	9.6706486	5/2
-	_	9.6278397	2696	10.3721603	23559-189	52	17	468	7.890	9.670977	43
7	4244.628	9.6281090	2693	10.3718910	23544.581				1-438	9.671 3060	J3
	4247.262	0.6283782	2692	10.3716218	23529.992				4.988	9.671634	- 3
	4249-895	26286472	2690	10:3713528	23515-424				.539	- 1	-15
	4252.528	0 6282760	1688	10.3710840	23500.875				2.090	9.671961	
	4257-793	9.6291845	2685	10:3708155	23486:347		12	470	5.643	9.6726190	12
			2684		23471.838	1			2.196	9.6729468	3
13	4260.425		2682	10.3705471	23457.349				2.751	9.6732749	-
14	42631056	9.6297211	2679	10.3702789	23442.880	45			5.306	9.6736020	15
15	4265.687		2678	10.3697432	23428:431				9.863	9.6739294	
	4268:318		2675	10.3694757	23414.002				3.420	9:6742566	
	4270.949	9.6305243	2674	10.3692083	23399.593				6.978	9.6745836	
	4273-579	70030/91/	2672	-	The second name of the second	-	_		-		12
	4276.209	9.0310109	2669	10.3689411	23385.203	41			0.538	9.6749109	do
	4278.838	9.6313258	2668	10.3686742	23370.833				4.098	9.6755638	10
	4281.467	9.6315926	2665	10.3684074	23356.482				7.659	9.675890	13
	4284.095	9.6318591	2664	10.3681409	23342.152				1.222	9.6762165	
	4286.723	9.6321255	2661	10.3678745	23327.840				4-785	9.6765426	
24	4289.351	9.6323916	2660	10.3676084	23313.548				8-349		3
25	4291.979	9.6326576		10-3673424	23299.276				1.914	9.6768686	3
26	4294.606	19.62292221	- 1-1	10.3670767	23285.023				5.481	9.6771944	3
	4297.233	19.63318891	1600	10.3668111					9.048	9.6775201	13
28	4299.859	9.6334542	2652	10.3665458	23256.575				2.616	9.6778456	
	4302.485	9.6337194	2550	10.3662806	23242.381				6.185	9.6781709	
30	4305-111	19.6339844	2647		23228.205	30	-		9.755	9.6784961	10
31	4307.736	9.6342491	.4.6	10.3657509	23214.049		31	477	31326	9.6788211	ı
	4310-361	9.6345137	26.2		23199.911		32	477	6.899	9.6791460	ı
	4312.986	9.6347780	2642	10.3652220			33	4780	0.472	9:679470	П
	4315.610	9.6350422	2640	10.3649578	23171.695		34	478	4.046	9.6797953	
	4318.234		2637		23157.615				7.621	9.6801198	
36	4320.857	17.04110491		10.3644301	23143.554	24		_	1.197	9.6804440	112
37	4323.480		2636	10.3641665	23129.513	23	137	479	4.774	9.6807682	
38	4326-103	- /-//-	2634	10.3639031	23115-490	22	138	479	3.352	9.6810921	13
39	4328.726		2630	10.3636399			39	480	1.932	9.6814160	12
	4331.348	9.6366231	2628	10.3633769			40	480	1.512	9.6817396	
	4333-970		2625	10.3631141	23073-535	19	41	480	9.093	9.6820632	
	4336-591	9.6371484		10.3628516	23059.588	18	42	481	2.675	9.6823869	ľ.
	4339.212		2624	10.3625892	23045.660	17	42	481	6.258	9.6827098	1
	4341.833	2 6276721	2623	10.3623269			100	481	2.842	9.6830328	
	4344-453	0 6270201	2618	10.2620640			145	482	3.427	9-6833557	
	4347-073	0 620,260	2616		230031988		146	482	7.014	9.6836785	
	4349.692	- 6-00-			22990.134		147	4830	0.601	9.6840011	lz
	4352.311	9.6387199	-614	10-3612801	22976.299	12	48	483	4.189	9.6843236	
49	4354.930	9.6289812	2013	10.3610188	22962.483	II	49	483	7.778	9.6846459	13
50	4357.548	19.63924221	- 1-0	10.300/3/0	22948.685	10	150	484	1.368	9.6849681	2
ŚI	4.760, 166	19.6395030	. /	10.30049/0	22934-906	1 7	51	484	4.959	9.6852901	12
52	4362.784	9.6397637	2607	10.3602363	22921.145	8	52	484	8.552	9.6856120	13
	4365.401	9.6400241	2603	10.3599759	22907.403	7	53	485	2-145	9:6859338	12
54	4368.018	9.6402844	_	10.3597156	22893.679	6	154	485	5.739	9.6862553	15
	4370.634	9.6405445	2601	10.3594555	22879.974	5		-	9-334	9.6865768	2
56	4373.250	9.6408044	2599	10.3591956	22866.286		156	486	2.931	9.6868981	ĮŞ
57	4375.866				22852.618		157	4860	5.528	9.6872192	
58	4378.482	O 6453330	2595	10.2586765	22838.967		158	4870	0.126	9.6875402	3
59	4381.097	9.6415828	2593	10.3584172	22825.334	1	159	487	3.726	9.6878611	3
60	4383.712	9.6418420	2592	10.3581580	22811-720		60	4877	7.326	9,6881818	3
	1 . 4				N. Sec.		-				Ţ

Columbia	神にい	1	25	N. Sec.	L. Sec.	D.	75,017	April men	1
10.3313275	21445-069	60	0	11033-779	10.0427243		9.9572757	9063.078	6
10.3309977	21428.79	59	1	11035.277	10.0427832	589	9.9572168	9061.848	10
0.3306681	21412-537	58	2	11036.775	10.0428422	590	9.9571578	9060.617	15
0.3303387	21396.301	57	3	11038.275	10.0429012	590	9.9570988	19059.386	5
0.3300094	21380.085		14		10.0429603	591	9.9570397	9058.154	150
0.3296803	21363.889		15	11041.279	10-0430194	591	9.9569806	9056.921	1
0.3293514	21347-714	54		11042.783	10.0430785	591	9.9569215	9055.688	52
0.3290226	21331.559		14	11044.289	10.0431377	592	9.9568623	9054-454	-
0.3286940	21315-423		8	11045.795	10-0431970	593	4.9568030	9053.219	
0.3283655	21299.305			11047-303	10.0432563	773	9.9567437	9051.983	
0.3280372	21283.213			11048-813	10.0433156	775	0.0066844	9050.746	
0.3277090	21267.137		-	11050-324	10.0433750	594	9.9566250	9049.509	
0.3273810	21251.082			11051.836	10.0434344	594	9.9565656	9048.271	
	-	-	4	-	10.0434939	595	9.9565061	11.7	1
0.3270532	21235.046			11053.349	10.0434939	COCI	9.9564466	9047.032	
0.3267255	21219.030			11056.380	100436130	540	9.9563870	9045.792	
0.3263980	21203.034	40		11057-898	10.0436726	596	9-9563274	9043.310	
THE RESIDENCE WAS ASSESSED.				11059.417	10.0437322	196	9.9562678	9042.068	
0.3257434	21171.101			11060.937	10.0437919		9.9562081	9040.825	1
-	-	-	-	-	-	COXI		-	-
0.3250895	21139.346			11062-458	10.0430317	000	9.9561483	9039.582	
0.3147618	21123.348			11063.981	10.0439114	599	9.9560886	9038.338	
0.3244362	21107-470			11065.506	10.0439713	598	9.9560287	9037.093	32
0.3241097	21091.611			11067.031	10.04403111	600	4.41) 4004	9035.847	39
0.3237835	21075.771			11058.558	10.0440911		9.9559089	9034.600	
0.3234574	21059.951	36	-	11070.087	10.0441510	600	9.9558490	9033.353	36
0.3231314	21044-150	35	25	11071.616	10.0442110	SOT	9.9557890	9032.105	
0.3118056	21028.369			11073-147	10.0442711	60T	9.9557289	9030.856	
0.3224799	21012.607			11074.680	10.0443312	SOI	9.9556588	9029.606	
0.3221744	20996.864			11076.214	10.0443913	602	9.9556087	9028.356	
0.3218291	20981.140			1077-749	10.0444515	502	-9555485	9027.105	
0.3215039	20965.436	30		11079.285	10.0445118	502	1.9554882	9025.853	30
0.3211789	20949.751	29	31	1080.823	TO 0445770	504	1.9554280	9024.600	29
0. 3208540	20934.084		152	11082.262		503	.9553676	9023-347	28
0.3205292		27	123	11083.903		SOA	1-9553973	9022.093	27
0.3302047	20902.809	26	34	11085.445	10.0447531	Sacis	.9552469	9020-838	
0.3198802	20887-200		35	11085.445	10.0448136	505	.9551864	9019-582	
0.3195560	20871.610	24	136	11088.533	10.0448741	- 1	1.9551259	9018.325	24
0.3192318	20856,039	2.7	37	11090.079	TO 04402237	506	9.9550653	9017.068	22
0.3189079	20840.486			11091.627	TO OMMORES		19550047	9015.810	
0.3185840	20824.953		20	11093,176	TO OMEDECO		-9549441	9014-551	
0.3182604	20809.438		40	1094.726	TA GLESTEE			9013.291	
0.3179368	20793-942		AT	1096-277			.9548227		19
0.3176135	20778.465		42	11097.830	10.0452381	000	9547619	9010.770	18
	20763.007	_	-		IO O (CZOKO)	508	.9547011	9009.508	17
0.3172902	20747.567			11099.385	10.0453608	100	.9546402	9008-245	
0.3169672	20732.146			11102.498	10.0454705	109	9545793	9006-982	
			142	11104.056	100050856	309	19545184	9005-718	
0.3163215	20716.743			11105.616	10.0455426	510	-9544574	9004.453	
0.3159989	20701.359			11107.177	10.0456037	511	-9543963	9003-187	
0.3156764	-	_						-	-
A KARAMA	20670.646	11		[1108.740	10.0456648	SII	9543352		11
0.3150319	20655.318	10		11110-304	10.0457259	512	-9542741	9000.654	
0.3147099	20640.008	9		11111.869	10.0457871	512	.9542129	8999.386	9
	20624.716		52	11113-436	10.0458483	513		8998-117	
0.3140662	20609-442	7	53	11115-004	10.0479090	512	.9140904	8996.848	7
0.3137447	20594.187	6	-	11116-573	10-0459709	TA	1.9540291	8995-578	-
0.3134232	20578.950	5	55	11118.144		STA	-9539677	8994-307	5
0.3131019	20563.732	4	156	11119.716		515 9	1.9539063	8993.035	4
0.3127808	20548.531	3		11121.290	10.0461552	- 419	.9538448	3991.762	3
0.3124598	20533.349	2		11122.865	10.0462167	22/19	1.9527823	8990.489	
0.3111389	20518.184	T		11124-442	10.0402702	51619	1.9537218	8989-215	1
0.3118192	20503.038	4.74	60	11125.019	10.0463398	10	1.9536602	3987-940	

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. /	AT C'	L.Sin.	Dif	F-1- 9210	ACHEDOM.	01	26	N. Tan.	L. Tan. Dit
20	N. Sin.		Dil	0.00	2000 000	60	-	4877.326	9.6881818
0		9.6418420	2589	10.3581580	22811.720	-		0.0	9.68850233205
1	4386.326	9.6421009	2587	10.3578991	22798.124	59	1	4884.530	9.6888117 3204
2	4388.940	9.6423596	2586	10.3576404	22770.986	57		4888.133	9.68914303103
3	4391.553	9.6426182	2583	10.2571225	22757-445		14	4891-737	9.6894631
1 4	4394.166	9.6431347	2582	10.3568653	22743.921			4895-343	9.6897831 2199
	4399.392	916433926	2579	10.3566074	22730.415	54	6	4898.949	9.69010303195
7	111112	9.6436504	2578	10-3563496	22716.927			4902.557	9,6904226 2106
	4404.616	9:64:9080	2576	10,3300920	22703-457			4906.166	9.69074113194
9	4407-227	9.6441654	2572	10.373034	22690.005			4909.775	9.6910616
10	4409.838	9.0444420	2570		22663.155			4916-997	9.6917000 3191
11	4412.448	9.6446796		10.3550635	22649.756			4920-610	9.6920189 3189
	4415.058	-	2566		-	-	12	4924-224	9.6923378 3189
1	4417.668	9.6451931	2565	10.2545504	1000			4927.838	9.6926565 3187
I	4420.278	9.6457058	12,00	10.2542942	1 - 1 - 11			4931-454	9.6929750 3180
1,	4425.495	9.6459619	1-,	10.3140401	22596.339			4935.071	9.6932934 3183
	4428-104	9.6462178		10.373/422				4938-689	9.6936117 3181
	4430.712	9.6464735		10.3131201	22569.736	1-	_	4942-308	9.6939298
I	4433.320	9.6467290		11013) 32/10				4945-928	9.6942478 3178
20	4435-927	9.6469844	2551	10.3730170	22543.204			4949-549	9.6945656 3177
	4438.534		2550					4956.794	9.6952009
	4441.140	9.6474949	1 4 7 44 /	10.3522508				4960-418	9.6955183 3174
	44446.352	1 - 2 0 +0		10.3519962			24		9.6958355 517
-	4448,957	9.648258	2544	110.4117410	22477.178	35	29	4967-669	9.6961527 3170
	64451.562	10	1-74	10.35 14876	22464.024	34	20	4971.297	19.0904097 2168
	7 4454-167	9.6487669		10.3512335	22450.885			4974-925	9.6967865 2169
	8 44564771	9.649030	25 27	10.3109/9/	22437-770		1 1	4978-554	La Korarogo
	9 4459-375	9.6492740	2534				1 1-1	4985.816	
1	14461.978	9.6495274	2522	,	22398.517	1	-	4989-449	9.6980526 316
13	1 4464.581	9.649780	2521		[]		3	4993.082	9.6983687
	2 4467.184		2 -1 3	10.3497132			1 3	4996.717	9.6986847
	3 4469.786 4 4472.388	11	(2) 21	10.3494605			134	15000.352	
	5 4474-990		1272	10.2402080	22.246.426			5003.989	9.6993164 3156
	6 4477-591		1 27.5	10.3489556		24	30	5007.627	9-6996320
13			252	10.3407034			3	5011.266	9.6999474
13	8 4482.792	9.651548	251	10.3484514			3	5014.906	9.7001618 3151
	9 4485-392		1 251	10.3481996	11 0 40		3	5018.547	9.7005780 3150
	4437.992		147 1	10.3479479	11	2 15	1 14	1 5025.832	9.7012080
	14490.591			10. 347445 2			1	25029.476	9.7015227 314
1		1 0	251	10.3471941		-		5033.121	
L	3 4495.789 4 4498.387		0 0	10.2469422			1 4	4 5036.767	9.7021519
	54500.985			10.3466925	22217.36		4	5 5040-415	9-7024663
	64503.582	9.653558	1 250	10.3404415			4	6 5044.063	9-7027805 314
	74506.179		4 250	10.3401910	11		4	5047.713 8 505 1.363	9-7030946 3140
-	8 4508,776		-12.50	10.3459414		_			21.0
	9 45 11:372	9.654308	6	0110-1410914	22166.20			95055.015	9.7037225 311
	94513.968		4 249	7 10.3454416	1 227 10 72			1 5062.322	10 mm . b . cm 2'2'
	1 45 16.563	19.014000	249	4 10.2440424	1277801	6 5		1 5065.977	
K	3 4521.753	9.655306	2 - +	2110,2446937	22115.31	8 7	1 5	3 5069.633	9.7049765
	4 4524-347		0 72	110, 244444	22102.63	7 0	5	45073.290	9.7052897
- 3"	5 45 26 941	-	8 248 248	10.344195	22089.97	2		5 5076.948	9.7056027 212
15	64529.535	9.656053	6 248	10.343740	1 22077.32			65080.607	
15	74533.128	19.656302	1 248	410.343697	22064.69		1 2	7 5084-267	9.70612184 3516
15	8 4534-721	9.656550	5 248	2 10-343449				95091-591	9.7068535
C	94537.313	9.656798	7 248	1 10.341953				05095-254	
F	47 39.90	1 300	Di	_	N. Sec.		-1	177 200	Dif
3.	1		IUI	LI DI DECI	111 4. 000.	10	2	-	-

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		26	N. Sec.	L. Sec.	D.		
0.3118182	20503.038	60	11126.019	10.0463398		9.9536602	8987.940 60
0.3114977	20487.910		11127-598	10.0464015	617	9.9535985	8986.665
0.3111773	20472.800		11129.179	10.0464631	618		8981.389 58
0.3108570	20457,708	57	11130.761	10.0465249	Cr-	9.9534751	8984-1125
0.3105369	20442.634		11132-345	10.0465866	619	9,9534134	8982.8345
0.3102169	20427-578		11133.930	10.0466485	618	9,9533515	8931.555
0.3098970	20412.540	54	11135.516	10.0467103	600	9.9532497	8980.2755
0.3095774	20397-519	53 7	11137,103	10.0467722	619	9.9532278	8978.9965
0.3092578	20382.517	52 8		10,0468342	1	9.9531658	8977-7155
0.3089384	20367.532	51 5	11140,282	10,0468962	620	9.9531038	8976.4335
0.3086191	20352.565		11141.874	10.0469582	521	9.9530418	8975.1515
0.3083000	20337.615		12.1-1	10.0470203	622	9.9529797	8973.368 4
9,3079811	20322.683	-	11145.062	10.0470825	622	9.9529175	8972.5844
0.3076622	20307.769		3 11146.658	10.0471447	622	9.9528553	8971.299 4
0.3073435	20292.873		11148.255	10.0472069	600	9.9527931	\$970.0134
0.3070250	20277.994		11149.854	10.0472692	623	9.9527308	8968,717 4
10.3067066	20263.133	100	11151.454	10.0473315			8966,141
0.3063883	20248.289		11153.056	10.0473939		9.9525061	8964.864
0.3060702	20233,462			10.0474563	671		-
EO. 3057522	20218-653	E NEW COLUMN	911156.263	10.0475187	625	9.95 24813	8963.5754
EO. 3054344	20203.862	Marie III	11157,869	10.0475812	626	9.9524188	8960,9943
10.3051167	20189,088	Man I	111159.476	10.0476438		9.9523562	8959.793
10.3047991	20174,331	2 1	2 11161.084	10.0477064	10 Ar	0.0622270	8958.4113
10.3044817	20159.592			10.0478317		9.9521683	8957.118
10.3041645	20144.869	C-6 1	-	-	1678	-	8955-824
10.3038473	20130,164		1	10.0478949	10 27	9.9521055	8954-529
10.3035303	20115:477	- 4	6 11167.533	10.047957	10.29	o octotoo	8953.234
10.3032135	20100.806			10.048082	628	9.9519171	8951,938
10.3028968	20086-153		911172.384	10,048145			8959.641
10.3025802	20071.516	30		10.048208		9.9517912	8949:343
10-3022637	-		-	10.0482718	620		8948-045
10.3019474	20042.295		111175.625	10.048 2 349	031	O. OKY KKET	8946,746
10.3016313	20027.710		311178.872	10.0483980	1031	9.9516020	
10.3013153	19998.590		100		1 23	9.9515289	10
10.3009994					3 03	19-9514757	8942,844
10.3006836				10.048587		12.77 -4.44	8941.542
-	0	- F	7 11185.383	10.048650	632	9.9517492	8940,239
10.3000526			8 11187.014	10.048714	10 34	3 05 T 2 8 E Q	8938.936
10.2997372			911188.647	10.048777	1034	9.9512224	8937.632
10.2994220	11		011190.281	10.0488410	634		8936.327
10.2987920	11 0	1 1 1	111191.916	10.048904	634	9.9510950	8935.QLI
10.2984773				10.0489686	1	7,7,20,20	8933.714
10.2981626	0.42 0		3 11195.191	10.049031	635		8932,406
10.2981626	11 4		4 11196.831	10.049095	1 0 50	9.9509049	
10.2975337	11 0		511198.472		62	19.97 00414	
10.2972199	111 0 0	12.5	6 11200.115	10.049222	162	19.930///	
10.2969054			7 11201.759	10.049286	629	19.990/130	
10.2965914	The state of the s	12 4	8 11203.405	10.049350	62	9.9500500	
10.296277	19782.334	11		10.049413	62	313.3703001	
10.295963	19768.050	1 10	0 11206.700	10.049477	7 64	9.9505223	8923-233
10.295650		9 5	1111208.350	10.049541	63	9.9505223	8921,920
10.295336		1 8 5	2 11210.001	10.049605	64	19,9503944	8919-191
10.295023		7 6	3 11211.653	1		9.950330	
10.294710			4 11213.307	10.049733			Oard Co
10.294397	19696.87	4 5	5 11214.96	10.049797	64	19.9502021	8916.695
10.294084		SI AI IS	6 11216.62	10.049862	64	2 9.9501380	3915.342
10.293771	19668.51	8 3	7 11218.278	10.049926	64	9.9502022	8914.014
10.293459	19654-36	7 1	8 11219.938	10.049990	264	9.949945	
10.293146			9 11221.600	11111010014	64	3 9.949880	3910.065
10.292834			60 11223 262	1100,0119	-	7 7 7 7 7 7 7	
L. Tan.	N. Tan	.63		1	JE	I L. Sin.	N, Sin,
-	-	-	THE OWNER OF TAXABLE PARTY.	Hh a			Complete Service

27	N.Sin I	L. Sin.	Dif.	70-1-1	10.00		27	N.Tan.	L. Tan. Dit
1-1	4539.905	9.6570468		10.4329532	22026.893	60	10	5095.254	9.7071659
-	4542.497	9.6572946	2478	10.3427054	22014-326	59	1	5098.919	9.7074781 312
2	4545.088	9.6575423	2477	10.3424577	22001-775	58		5102.585	9-7077902 3124
	4547.679	9.6577898	2473	10.3422102	21989.240	10.00		5106.252	9.7081022 311
	4552-859	9.6582842	2471	10.3417158	21964.219			5113.588	9.7087258 311
	4555-449	9.6585312	2470	10.3414688	21951-733	100	6	5117.259	9.7090374
78	4558.038	9.6587780	2468	10.3412220	21939.262		7	5120.930	9.7093488
	4560,627	9.6590246	2464	10.3409754	21926.803			5128.275	9.7096601 311
	4563.216	9.6595173	1403	10.3404827	21901.947				9.7102824 311
	4568.392	9.6597634		10.3402367	21889-541		11	5135.625	9-7105933
-	4570.979	9.6600093	2450	19.337990/	21877-150	-	-	-	9-7109041
	4573.566	9.6602550	2455	10.3397450	21864-775			5142.980	9-7112148 310
	4576.153	9.6607459	2.45 4		21840.074			5150.338	9.7118258 510
16	4581.325	9.6609911	2452	10.3390089	21827-746	44	16	5154-019	9.7121461 310
	4583.910	9.6612361	2450	10-3387639	21803-139			5157.702	9-7127662 3100
	4586.495	9.6617257	9 4 4 7		21790.859	_		5165.069	9-7130761 309
	4591.664	9.6619702			21778.594	40	20	5168.755	9.7122859 300
21	4594.248	9.6622145	2443	10.3377855	21766.346	139	21	5172-441	9-7136956 309
22	4596.832	9.6624586	12 4 40	1,000)	21754-112			5176.129	9.7140051 309
	4599.415	9.6629464	0		21729.69			5183.508	9.7146237 309
	4604.580	9.6631900			21717.506	-	-	5187.199	0.7740770 309
26	4607.162	9.6634335	2435	10.3365665	21705.335	34	1 26	5190.891	9-7152419 208
27		9.6636768	12421	120.3303030	21693.180	33	27	5194-584	9-7155508 308
29	4612.325	9.6639199	2429	10.2358372	21668.915			5198-278	077676000
30	4617.486	9.6644056	12 4 2 1	10.3355944	21656.800			5205.570	9.7164767 500
31	4620.066	9.6646482		110,141,110	21644-712	29		5209.368	9.7167851 308
32	4622.646	9.6648906	1 4 4 4 1	100,3371094	21632.63			5213.067	9-7170933 308
34	4625.225	9.6651329	12420		21620.570			5216-767	9-7174014 308
135	4630.382	9.6656168	2419	10.2242822	21596.489	25	1 35	5224.170	9.7180173 307
	4632.960			334-4-4	21584-471	_		5227.874	9.7183251
37	4635-538	9.6661001	19 4 T 4	110.3550399	21572.469		37	5231.578	9-7186327 307
	4638.115	9.6663419	241	10.2274172	21548.510			5238-990	9-7189402 307
	4543.269	9 6668238	2410	10.3331762	21536.55		40	5242-698	9-7195549 307
	4645.845	9.6670647		C (C C C	21524-611			1246-407	9-7198620 207
	4648.421	9.6675459		14.3320 340	21512.684	-		5250-117	9.7201690
	4650.996	9.6677863		11~13344341	21488.875				9-7204759 306
45	4656.145	9.6680269	2402	10.3319735	21476.993	15	45	5261.254	9.7210893 306
	4658.719	9.6681669	4 2 2 2 2	1.433×1333	21465.127		11.		9.7213958 306
	4661.293	9.6687461		120.3344330	21453.275		1 1.2	5268.685	9.7217022 306
	4666-439	9.6689356	2395	10.3310144	21429.615	11	149		0.723.2147 306
50	4669.012	9.6692250	-574	10.2207750	121417.808	IO	50	5279.839	9.7226207 306
51	4671.584	9.6694642	1-57-	10.3305358	21406-015	1 0	51		9.7229266 306
153	4674.156	9.6697032	- 300	ITO 2200ENO	17 T 2 X 7 4718				0.72.75 38 1 305
54	4679.298	9.6701807	2387	10.3298193	21370.726			5294.727	9.7238436
55	4681.869	9.6704192	2 385	100 2200800	12776 000	5		5298.452	9-7241490 305
56	4684.439	9.6706576	2382	10.3293424	21 347.274				9-7244543 305
88	4687.009	9.6708958	2380	10.3291042	21335.570				9.7250646 305
159	4692-147	9.6713716	1-3/-	10.2286284	21312.205	1	159	5313.364	9.7253695 304
60	4694716	9.6716093	211	10.3283907	21300-545		60		9.7256744
1.		21	Dit.	L. Sec.	N. Sec.	62	1	Blanch	Dit

\$ 10.

no separate	-	T	27	N. Sec.	L. Sec.	D	- insurance	7.125	
10.2928341	19626-10	60	Fo	11223,262	10.0501191	100	9-9498809	10000	
10.2925219	19612.000	100	1	11224.926	10.0501835	644	9.9498165	8910.065	00
10.2922098			1 2	11226.592		644	9.9497521	8908.744	
10.2918978	19583-837	157		11228.259		645	9.9496876	8906,100	57
10.2915859	A STATE OF THE REAL PROPERTY.			11229.928	10.0503770	645	9.9496230	8904.777	56
10.2909616	19555-739			11231.598 11233.269	10.0504415	647	9.9495585 9.9494938	8903.453	55
10.2906512	19527.704	42 17	7	11134-942	10.0505708	646		-	-
10.2903399	19513-711		8		10.0506355	647	9-9494292	8900,802 8899-476	1
10.2900287	19499-733		9	11238.292	10.0507003	648 648	9.9492997	8898.149	117
10-2897176	19489.771			11239.969	10.0507651	649	9.9492349	8896.821	50
10.2890959	19457-896			11241.648	10.0508300	649	9.9491700 9.9491051	8895.4934	8
10.2887852	19443.981	47	100	11245.010	10.0509598	649	9.9490402	8892.834	
10.2884746	19430.083	46	100	11246.693		650 651	9.9489752	8891.5034	6
10.2881642	19416.200	45		11248.377		SCT	9.9489101	8890-1714	15
10.2875438	19402-333	43		11250.063	10.0511550	0) 1	9.9488450	8888-8394	4
10.2872338	19374-649		1.51	11251.750	10.0512853	652	9.9487799 9.9487147	8887.5064 8886.1724	2
10.2869239	19360.825	41	100	11255.129	10.0513505	654	9.9486495	8884,837 4	
0.2866141	19347-020	40	20	11256.821	10.0514158	653	9.9485842	8883.5024	0
10.2863044	19319-457	39		11258.514	10.0514811	654	9.9485189	8882.1663	
0.2856855	19305.698	37	23		HO OCTATIO	654	9.9484535	8880.8293 8879.4923	
0.2853763	19291.956	36		11263.603	10.0516773		9-9483227	8878-1543	
0.2850671	19278.228	35	25	11265-302	10.0517428	655	9.9482572	8876.815 3	5
0.2847581	19264.516	34		11267.003	10.0518084	656	9-9481916	8875-475 3	4
	19237-138			1268.705	10.0518740	656	9.9481260	8874-1343 8872-7933	3
0.2838318	19223-472			11272-113	TO 0520053		9.9479947	8871.4513	1
-	19209.821	30		1273.819	10.0520711	050	9-9479289	8870.108 3	
0.1832149	19196.186	17.6		1275.527	10.05 21 309	558	9.9478631	3868.7642	9
3.2825986	19182.565			1278.948		559	9-9477973	8867.4202	8
2822906	19155.370				10.0522245	177	9.9477314	8866.075 2	
2819827	19141-795	25	35 1		10.0524005		9-9475995	8863.383 2	
2.2816749	19128.236	24	-	1284.089	10.0524665	66.	9-9475335	8862.0362	4
2.2813673	19114.691	23		1285.806	10.0525326	561	9.9474674	8860.688 2	
2.2807524	W O				10.0525987	661	9.9474013	8859.339 2 8857.989 2	2
2.2804451	19074-147	20			10.0527311	100	9.9472689	8856.539 20	a
22861380	19060.663		411	1292.688	10.0527973	663	-9472027	8855.288 1	9
2.2795241					10.0728030	664	1.9471364	8853.936	
2792173	19033.738			1296.137	10.0529300	16.19	.9470700	8852.583 17	7
2789107	19006.874	15	45		10.0530628	64	0.9470036	885 1.230 Id 8849.876 I	4
12786042	18993-464	14	461	1301.323	10.0531293	160 9	1.9468707	8848.521 1	4
12779915	18980.068			2 2 221	10.0531958	566	1.9468042	8847.166	3
-	18953.322		-	-				8845.810 11	
1-2773793	18939.971	10	50	1308.3258	10.0533290	67	19466042	8847-00510	
1.2770734	18926.624	0	D 11	1309.990	10.05 34024	683	-9465 376	8841.736	3
1.2767676	18913.313	8	5 2/1	[1311.735]]	10.0535292	2019	1.9464708	8840.377	1
1.2761564	18886.713	7	54	1313.475	10.0535960	-10	9463371	8839.017	4
	18873-436		-		Maria Caracteria Company of the Comp			-	-1
12755457	18860.172			1318.706	10.05 37968	100	-9462072	8836.294 5	
	18846.924		571	1320.452	10.05 386 38	709	1.9461 762	38 23.569 3	3
2749354	18820.470				10.0539308	CTY 9	1.9460692	8832,205 2	4
12743256	18807.265				10.0540651	72	1.9469349	8830.841 1 8829.476 0	
. Tan.	N.Tan.		-				L. Sin.	N. Sinjó	-
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e ISTC I	11 6	Dic	-		1	Oil	V.Tan.	L. Tan.	Die
8 N.Sin.		Dir.		1		-		-	69-17
04694.716	9-6716093	2.275	10.3283907	21300.545	-	_	317.094	9.7256744	12047
1 4697-284	9.6718468	2373	10.3281532	21288.899				9.7259791	
24699.852	9.6720841	2372	10.3279199	21277.267			328.293	9.726588	3044
4704.986	9.6725583	2370	10.3274417	21254.048			332.029	9.726892	304
4707-553	9.6727952	2369	10.3272048	21242460			339.765	9-727196	733
64710.119	9.6730319	2307	10.3269681	21230.887	54	6	1339-103	9.727500	-1704
4712.685	9.6732684	2365	10.3267316	21219.328			343.242	9.727804	8 304
24715.250	19.07 45 047	4060	10.140497 3	21207.783			346.982	9.728108	71303
014717.8151	19.07 (7409		10. 12021 91	21196.253			359.723	9.728412	
1 47 22-944	9.6739769			21184.737		II	1354-465	9.729019	
24725.508	9.6744485	2357	10.3255515	21161.748			5361.953	9.729323	
34728.071	9.6746840	2355		_	-	-	5365.699	9-729626	303
4 4730.634	9.6749194	2354	10.3250806			-	5369-446	9:729929	
£ 4733.197	19.6751546	2200	10.3248454				5373-194	9.730232	1202
64735.759	17-6753896	2740	10.3240104				376.943	9-730535	
7 4738.321	9.6756245	2347	10.3243756	21104.523			5384.445	9.730838	
8 4740.882	9-6758592		-	-	_		5388.198	THE RESIDENCE OF	1202
9 4743-443	9.6760937	2344	10.3236719		41		5391.952	9-731443	7,0
14748.564	9.6763281	2342	10.3234377	21058.998	39		5395.707		
2 4751.124	9.6767961	2 2 2 2	10.3232037	21047.652	J 54		5399-464		
34753.683	9.6770302	2228	10.3229098	21036.320			5403.221	9-732652	7 202
44756.242	9.6772640	2335	10.322/300		36		5406.980	THE RESERVE OF THE PARTY.	1201
5 4758.801	9.6774975	2.224	10.3225025				5410.740		201
64761.359	9,6777309	12.222	10.300091				5414-501	9-733558	1001
7 4763.917	9-677964	2330	10.3220358				5418.263		4300
94769-031	9.6781972	2329	10.3215699			29	5425.791	9.734463	
04771-588	9.6786629	-	110.3313371	20957-385			5429.557	9.734764	4 50
1 4774-144	9.5788955	2326	10.3211045	20946.164	29	31	5433-324	9.735065	6 30
2 4776.700	9.6791279	133	110.3000/21		28		5437.092	9.735366	7 200
3 4779.255	19.0793602	2 227	110.3200390				5 440.862		
44781.810	19.6795927		110.12040//				5444.632		435
5 4784.364 6 4786.918	9.679824	2317	10.3199440				5448.494	9.736569	
4/00.910	-	12.217					5455-951	9.736870	130x
7 4789.472 8 4792.026	9.6802877	1-314	VO 3104800				5459.726		1200
94794.579	9.6807504		10 2102406				5463.503		
04797.131	9.6809816	2314	110.3190184			40	5467.281	9.7 27771	4
1 4799.683	9.6812126	2 200	10.3107074				\$471.060		5 29
2 4802.235	9.001443	2.700	10.310,500				5474-840		120
3 4804.786	9.681674	2309	10.3183259	20812.580			5478.621		3 29
44807.337	9.6819046	230	10.3180954	20790.506			5486.188		477
64812.433	9.6821349	230	10.3176349	20779.489		146	E 480.077	0.720570	, -7
74814.988	9.682595	2301	10.3174048	42 2	13	147	5493.759	19.739869	640
74814.988 84817.537	9.6828250		10.3174048	20757-496	12	48	5497-546	12.140100	7
94520.086	9.6830548	3 7 - 7	110.3169452	20746.519			5501.335	9.740468	1 29
0 4822.634	9.68 3284	2	110.3107117				5505.125	119-740707	Line
14825.182	19.00 45 1 27	/	110. 4104004				5508.916	119-74 1000	21
24827.730 34830.277	19.00 37430	12290	10.2160280			52	5516.502	9-741355 9-741663	8 29
4.4832.824	9.6842010)/	10.3157990			54	5520.297	9.741962	4
5 48 35 - 370	9.684429	2287	10 2155702				5544-093		-120
6 48 37.916			1.0 31.53.17			156	5527.890	9-742559	4205
7 4840.452	9.6848868	2,0	10.3151132	20659.186	3	157	5531.688	9.742857	71205
8,4813.007	9.685115	1 228	110.3148849		2	58	5535.488	19.742155	9:005
94845.552	19.685343	2280	10.3146568	20626.653		59	55 39. 288	19-743454	779
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	0.2740209	18794-07	A COLUMN TO SERVICE AND ADDRESS OF THE PARTY		THE RESERVE TO SHARE THE PARTY OF	10.054065	699	9.9459349	8829.476	6
	0.2737163	18780.89	259	1 2	11327.453			9.9458677	8828.110	5
	0.2734119	18767.72	6 6 7	13	11330.962	10.054199		9.9458ons	8826.743	3 51
10	3.2731075	18754.58	8 46		11332.719			9.9456659	8824.000	5
	0.2728033	18741-45	555		11334-478	10.054401		9.9455985	18822.628	See
Ic	2.2724992	18718.33		_	11336-238	10.0544690		9.9455310	8821.268	13
	0.2721952	18715.23	53	17	11337.999	10.0545364	674	9.9454636	8819.898	
	0.2718913	18689.06	52	8	11339.762	10.0546040	200	9-9453960	8818.527	75
	0.2715876	18676.00	51		11341.527		676	9.9453285	8817.155	15
	0.2709804	18662.95	49		11343.293			9-9452609	8815.782	150
	0.2706770	18649.921			11346.829		677	9.945 1932 9.9451255	8814-409	45
Te	0.2703737	18636.90		-	11348.600		678		and the second	4 2.0
	0.2700705	18623.896	46		11350.372			9.9450577	8811.660 8810.284	47
	0.2697675	18610.909	145	15	11352.146	10.0550780		9-9449220	8808.907	46
	9.2694646	18597-928	44	16	11353.921	10.0551459		9.9448541	8807.530	43
	0.2691617	18584-965		17	11355.698	10.0552128	680	9.9447862	8806.152	4.7
	0.2688590	18572.015	-		11357-476		4/2	9-9447182	8804.773	42
	0.1685564	18559.080		19	11359.255	10.055 3499	581	9.9446501	8803.394	
	0.1682540	18546.159	40	20	11361.036	10.0554179	68 2	and the second second	8802.014	40
	0.2676494	185 20.358	39	2.2	11362-819	10.0554861	682	1-9445139	8800.633	39
	0.1673473	18507.479	37	23	11366.389	10.0555543	682	9444457	8799.251	38
	0.2670453	18494.613	36		11368.176	10.0556908		-9443775	8797-869 879 6 -486	
Te	0.2667434	18481.761			1369.965	70.00	683		0	36
Ic	0.2664416	18468,922	24	1-2	1371.755	10.0558275		19442409	8795.102	35
	2.1661399	18456.099	33		1373-547	10.05 (\$300)	004	9441725	8793.717 8792.332	4
	0.2658384	18443.289	22	28 1	1375.340	10.0559644	685	9440356	8790.946	33
	2.2655369	18430-492	31		1377-135		586	9439671	8789.559	21
IC	0.1652356	18417-709	30	30	1378.932	10.0561015		-9438985		30
	0.2649344	18404.939			1380.730		686	.9438299	8786.783	20
	0.2646333	18392.184	28		1382.529	110.0562.2XXI	10/10	-9437612	8785-394	2.8
	0.2643323	18379.442	27	33	1384.330	10.0563075	(9-19	-9436925	8784.004	27
		18366.713 18353.999			1300.133	10.0503762	5809	.9436238	8782.613	26
	2634301	18341.297			1387.937	10.0564451	588	9435549	8781.222	25
		18328.610					5×01=		8779.830	24
	2628291	18315.936			1391.550	10.0565828	590 9	9434172		23
	2625288	18303.275			1395.169	10.0567208	590		8777.043 8775.549	
IC	. 1622286	18290.628	20	40 1	1396.981	10.0567898	5907	9432102	8774-254	11
	2.2619285	18277.994	19	41 1	1398.794		919	9431411	8772.858	10
IO	_	18265.374		-	1400.609	10.0569230				18
	.1613187	18252.767		43 1	1402.425	10.0569972	929	.9430028	8770.064	17
	2610290		16	44 1	1404-243	10.0570665	23 9	9419225	8768.666	16
	2607293	18227.593	15	45	1406.062 1407.883 1409.706	10.0571357	949	.9428643	8767.267	15
	2604198	18215.026	14	46	1407.883	10.0572051	949	9427949	8765.868	4
	2598311	18189.932	12	47 48	1411.530	10.0572745	5949	.9427255	8764.468	13
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10	0.2592328	18164.80	10	50	1415.183	10.0574134	95	9425866	8761.665 1	1
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10	0.2586350	18139.904	0	5 2 1	1415-542	10.0576221	100	9422770	8757-455	9
10	2583362	18127-430	7	53 I	1420.674	10.0576917	979	9423083	\$756.050	7
IC	0.2580376		0	54	1422.507	10.0577614	98 9	9422386	8754-645	76
	.1577391	18102.521			1424.342	10.0578312	989	9421688	8753-239	5
	2.2574406		4	561	1426.179	10.0579010	909	9420990		4
	2571423		3		1428.017	10.0579709	009	9420291	8750-424	3
	25 68 441				1429.857	10.0550408	0019	OATOCOLLE		
	0.2565460				1431.698	10.0581107	009	9418893	747.607	1
	L. Tan.	N. Tan.		1	1433-541	10:0501007	3	9418193	N.Siii. 16	0
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- State of the section	1	-	100	20626.653	60	10	5543.090	9-7437520	163
0 4848.09	6 9.6855712		10.3144288	20615.836		-	SHOW WHEN PERSONS	THE PERSON NAMED IN	1297
1 4850.64	0 9.6857991	2276	70.24-00	20605.031			5550.698	9-7440499	
2,485 3-18				205 94.239			5554.504	9-744645	
3 4855-72	7 9.6862542	2274	10.3137458	20583.460		12	5558.311	9-744943	21.04
4 485 8 27	9.6864816	2272	10.3133104	20572.695		13	5562.119	9.745 240	
5 4860.81			10.3130641	10561.942		6	5565-929	9-745537	2123
64863:39	The second second second second	22.74		A	-	7	5569.739	9.745834	2.9
7 4865 189	9.6871628		10:3128372	2055 1.203		×	5573-551	9.746132	75 12
8 4868.4		2266	10:3123839	20529-762		9	5577.364	9.746429	1
9 4870.97	10 - 10 - 0 - 4P	2264	10:3121575	20519.061	0.7	IO	5581-179	9.746725	77 E
10 4873.5		1263	10:3119312	20508-373			5584-994	9.747022	
114876.0	C. S. Carlotte, S. C. Carlotte, S. C. Carlotte, S. Carlot	2261	10.3117051	20497.698		12	5588811	9.747319	
124878-59		2260	The second second	20487.036		12	5592.629	9.747616	0
13488111		3.258	10.3114/71	204761386		114	5596.448	9.747912	0
14 488 316		12756		20465.750		15	5600.269	9.748208	6 3
15 4886.2			10.3108022	20455-126			5604.091	9.748505	200
16 4888.7			10.3105768	20444-515	10.0	17	\$607.914	9-74880I	2 00
17 4891.2			10.3103516	20433-916		18	5611.738	9-749097	4 -9
18 4893.8	- 0	2250	3 37	100000000000000000000000000000000000000		to	5615.564	9.749393	29
19 48 96 - 30				20412.757		20	5619:391	9.749689	
20 4898.8		2248	10.3099017	20402.197		21	100000000000000000000000000000000000000	9.749985	ol*
21 4901.4		2245	10.3094524	20391.649		122	5627.048	9.750280	40
22 4903.9		2245	10.3092279	20381.114		32	5630.879	9.750576	1
23 4906.5			10.3090036	20370,592		24	2544-44	9.750871	
24 4909.0	9.6909964		-	-			0	9-7511669	120
25 4911.5				20350.082		25	5642.378	9.7514621	100
26 4914-1	9.6914449		10-3085555	The second secon	7.00	27	200 A E 200	9.751757	7-7
17 4916.6	9.691668	2236	10.3081081	20339.100			5650.050	9.752052	300
28 4919.1		2236	10.3078845	20318.168			5653.888	9-752347	199
29 4921.7		2233	10.3076612	20307.720		30	5657.728	9-75 2642	100 200
30 4924-2	1.7	9 2 22		20297.286	-	31		9-752936	g 29
31 4926.7			10.3074380	20286.863			5665-410	9.7522.21	1 -3
32 4929.2		2229	10.3072149	20276.453			5669.253	9-75 35 25	3
33 4931.8			10.3067692	20266.056		134	we can a a co	9-75 3820	3 47
34 4934-3	9 9.693230	2226	120,000,000	20255.670			5676.944	9-754114	90
35 4936.8		2224	10.3063242	20245-297	100		5680.791	9.75 4408	129
36 4939.4	0 - 4-0-0	2.2.2.2	The Part of the Pa	20234-937	23	37	5684.639	9-754702	29
37 4941.9		2.7.7.7	1 3	20224.589			688.488	9.754996	140
38 4944-4		2220	10.3056577	20214.253		39	5692.339	9.755290	9 47
39 4947.00			10.3054358	20203.929		40		9.755584	4 47
40 4949-5			10.3052141	20193.617	19	41	5700.045	19.755878	3 39
41 4952-0			10-3049926	20183-318	18	42	5703.899	9.756171	
The second second	1 Dr	2254	-	20173-031		142	5707-755	9.756465	3 35
43 4957-1			10.3047712	20162.756	4	43	5711.612	9.756758	4139
44 4959.6			10.3043288	20152-494		45	5715-471	9.757052	1
45 4962-10		1210	10.3041078	20142-243		46	5719.331	9.757345	1 27
46 4964-6							5723.192	9.757638	3 29
48 4969.7	9.6963336	2206	10.3036664	20121.779	12	48	5727-054	9-757931	3
			10 2024450	20111.564	_		5730.918	9.758224	229
49 4972.2	9.6965541	2204	10.3034459	20101-362		50	5734-783	9-758517	127
50 4974-7	9.6967745	LELVE	110.202005 2	20091.172		151	5738.649	9.758809	047
51 4977-3	9.6969947	12201	110.2027852	20080.994			5742.516	9.75 9102	,]->
534982.3	9.6974347	-1777	110.3025653	20070.828			5746.385	9-759394	71-7
54 4984-8	9.6976545		10.3023455	20060.674		54	5750-255	9.759687	1 -7
	-	12106		20050.532	-		5754.126	9.75 99794	29
55 4987-3	9 9.6978741			20040.402	- 1		5757-999	9.7601716	4-7
56 4989-9			10.3019004	20030.283		57	5761.873	9.7605637	100
57 4992.4	9.6983129	1-17.	110.2014670	20020-177		58	5765.748	9.7608557	129
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10.2550572 17991.07756	3910 701 9.9410090 8741.96287
10.2547597 17978.75966	770-727 1000) 04012 702 9.9415 388 8740.550 56
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10.2503108 17795.52440	20 11470.726 10.0595909 710 9.9404091 8717.84440
10-2500150 17783.409 39	21 11472-602 10.0596619 10.9.9402281 8716 410 20
10.2494238 17759.218 37	122114/4-479 10.0597330 717 9-9402670 8714-993 38
10.2491284 17747.141 36	3311470.330 10.0598041 711 9.9401959 8713366 37
10.2488331 17725 07625	712 77401240 0712.138 30
10.2485378 17722.02424	26 11482 000 1000 712 9.94005 35 8710.710 35
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13-2479477 17698-958 32	2XITTAXE man 10 of one of 1/14
10-2476528 17686.943 21	20 17 487 660 170 06 0714 7-7370 390 0700-420 320
17674-940 30	30 11489 555 110 0602022 7140 0205050 1004.909 51
10-2470632 17662-950 29	71 1401 45 70000 715
10-2467686 17650.972 28	22 11492 240 10060446 7160
10-2464741 17639.007 27	33 11495.235 10.0605 179 10.9.9294821 8690.25 627
10.2458854 17615.11225	3411497-132 10.0605895 - 19.9294105 8607 827126
10.2455912 17603.183 24	35 11499.030 10.0606612 717 9.9393388 8696.385 25
TO BUCKERS	36 11,00.930 10.0007329 9.9392671 8694.949 24
10.2450031 17579.362 22	37 11502-831 10.0608047 7709.9391953 8692.512 22
10.2447092 1756747021	38 11) 04-734 10.0608766 710 9.9391234 8692.074 22
10.2444154 17555.59020	39 71 00.050 10.000940 710 9.9390515 8690.635 21
10.2441217 17543.72210	1720 757790 10091190 200
10.2438282 17531.86618	49 116 12 26 10 26 26 1720
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10.2432413 17508.191 16	721 704 104 104 104 104 104 104 104 104 104 1
10.2429480 17496.371 15	45 115 18:099 10.061 3808 22 9.0286 102 8681 08011
10.2426548 1748456414	4611520.015 10.0614530 22 9.9385470 8680.54414
10.2420687 17472.768 13	47 11) 21.932 10.0015253 - 19.9384747 8670 10012
740019114	48 115 23.85 1 10.06 15 976 - 9.938 4024 8677.655 12
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10.2411904 17425.705 9	5111529.618 10.0618149 725 9.9381851 8673.314 9
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10.2403129 17390.533 6	
10.2400206 17378.832	54115 35 399 10.0610326 9.9379674 8668.967 6
10.2397284 17367.144 4	55 115 37-329 10.062105 3/727 9-9378947 8667.517 5 56 115 39-261 10.0621780 738 9-9378220 8666.066 4
110.2394303117355.4681 2	
10.2391443 17343.803 2	
10.23885 24 17332-149 1	58 11543-139 10.0622508, 788 9.9377492 8664:614 3 59 11545-067 10.06232367729 9.9376764 8663-161 2 69 11547-095 10.0623968729 9.9376035 8661:708 1
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05000.000	9.6989700	2187	10/3010300	19989.929		1	-0	9.7617311 291	
15002519	9.6991887	2186	10.3008113	19979-870	58	1 2	5781.262	9.7620227	
2 5005.038	9.6994073	" LOU'S	TO 2032742	119969.823	157	13	5785-144	9.7623144	
3 5007.556	9.6998441	2103	10.20015591	19959.788	56	15	5789.017	9.7626056 29	13
5 9012-591	9.7000622		10.2999378	19949.764			5792-911	9.7631881 29	ш
65015.108	9.7002802		10.299/190	19939-753	1	_	5800.684	9.7634792 29	-
75017.624	9.7004981	2179	10.2995019	19929.752			8 5804-573	9.7637702 20	Ic
85020-140	9.7007158	12170	10.2992642	19909.787	51		9 5808-462	9.7640612	800
95022.655		3 2174	10.2988492	19899.82	250		05812.353	9.7646427	907
1 5027.685	9.701368	217	10.2986319	19889.86			15816-245	9.7649334 29	907
2 5030-199		2 -1	10,000				35824.034	2768 2220 29	905
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4 5035.227	9.702019	216		1 O		l i	55831.828	0.7658047	904
15037-740	9.702235	7 216	10.2075A77	19840-27		1	65835-727	9.7660949	102
16 5040.25		7 210	4 10.2973313	19830.39			7 5839-627	9.7663851 29	900
17 5042-765	9.702884	9 210	10-2971151	19820.52	-	1 1	8 5843-528	29	900
19 5047.788		716		19810.65			9 5847-431		899
205050-295	9.703317		9 10.2966830	19800-81			15855-24	10.7675 AAR	898
21505280		0 -1	7 10.296467	19781-14	6 38		2 5859.14	9.7678344	896 896
225055-31	9-70374	215	5 To. 296035	19771-33		1	23 586 3.056	9.7681240	891
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24 5060.33		215	2 10.205605	2 19751.7	35 35		25 5870.87	9.7687029 28	893
25506284		121)	2 10.295390	1 19741-99			265874.78	9.7609942	892
27 5067.86	11.	0 414	710.205175	21119732.18		7 1	28 5882.61	10.7605705	891
28 5070.37		- 07.50	9 10-294960	19712-6			295886.53	1 0 0 0 0	891
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30 5075.38	4 9.70546	214	-		-	9	31 5894-36	9.7704373	288
31 5077.89	0 9.70568						32 5898.28	9.7707261	886
33 5082.90	. 0.706TI	16	12 10.293888	4 1 190/ 3.0			335902.21	9-7710147	886
345085.40	9.70632	56	10.293074	4 19664-1		9	34 5906.13	9.7713933	884
35 5087-91	9.70653	94 21	30 10.293460	19654-4		4	36 5913.98	2 9.77188011-	884
36 5090.41	4 9.70675	31 21	26	-		-	37 5917-91		883
37 5092.91		67 21	34 10.292819	19625.4			38 5921.83	9 9-7724566	1881
38 5095-42	1 9.70718	OIZI	32 10.29260	19615.8			395925.76	8 9-7727447	880
39 5097-9	4 9.70769	32 21	5110.20220	26 19606.2			40 5929.69	9 9.7730327 2	2879
41 5102.9		94	3-110.292180	10 149 900	/ 31-	8	41 5933.63	9.7733206	878
42 5105.4	9.70803	24			-	9	425937-56		2877
43 5107.9	20 10.70824	1501-	27 10.29175			7	43 5941.50	11	2877
44 51104	9.70845	75 21	25 10.29154 24 10.291330	19567.8			44 5945-4	AND RESIDENCE OF THE PARTY OF T	2879
45 5112.9	11 000	0 1	7110.29111	78 19548-6			465953-31	4 9.7747588	2874
465115.4		1 2 2	110.29090	57111953901	150		47 5957-29	4 9.7750462 2	287
48 5120.4		162	20 10.29069		15	12	48 5961.19		287
495122-9	27 9.7095	182 21	19 10.29048	18 19520.0	91	II	49 5965-1	9.7756506	2871
15015125.4	25 9.7097	299	10.29027	01 195 10.	77	10	50 5969.0	9.775 9077	2870
515127.9	III MAGO	ATEL	110.29003	0111777			515975.0	9.7761947	- 26
13 413 730.4				58 19482.	102	7	535980.9	27 9.7767685	286
53 5132.9		752 -	10.20942	47 19472	632	6	545984.8	77 9.7770552	286
54 51 35.4				Married Woman or work or widow		5	15 5988.8	28 9.7773418	286
55 5137.9	9.7107	972	109 10.28000	28 1945 3	725	4	56 5992.7	917776284	286
W-12 C	ARTIG MYYS	A VA	.110v200/5	19444	288	3	57 5996.7 58 6000.6	9.7779149	286
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60 5150.	301 119.7110		Dif. L. Se					22.000	Di

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10.2385606	17320-508	_	_	1547.005	10.0624694	-	919375306	10000	
10.2382689			-	548.945	10.0625423	729	100 R 100 P. C. C.	-	
10.2379773	17297.260	188	2 1	550.887	10.9626153	130	9.9374577	8658.799	128
10.2376858		57	3 1	1552.830	10.0626884	731 731	9.9373116	8655,887	157
10.2373944	17274.060		411	554-775	10.0627615	732	9.9372385	8654.430	150
10.2371031	17250.905	55		558.670	10.0628347	732	9.9371653	13693.972	150
10.2365208	-		-		-	732	9-9370911	8651.514	
10.2362298	17239-345			560.620	10-0629811	733	9.9370189	8650,055	53
10.2359388	17216.261			564-525	10.0631278	134	9.9369456	8648.595 8647.134	53
10.235 6480	17204-736			566.480	10.0632012	124	9-9367988	8645.673	50
10.2353573	17193-222			568-436	10.0632746		9.9367254	8644.211	49
10.2350666	17181-720		-	570.394	10.0633481	736	9,9366519	8642,748	-
10.2347761	17170.230			572,354	10.0634217		9.9365783	8641,234	47
10.2341953	17147.283	45		576.278	10.0635689		9.9365047	8639.820	46
10.2339051	17135.827			578.243	10.0636426	13/1	9.9363574	8636.889	42
10.2336149	17124.382			580,209	10-0637164		9.9362836	8639.423	4
10.2333249	17112.949	42		582.177	10.0637902	730	9.9362098	8633,956	43
10.2330349				584-147	10.0638640	739	9.9361360	8633.488	41
10.2327450	17090.116			586.118	10.0639379	740	7.9360621	8631.019	47
10.2321656	17067.329			590.065	10,0640859	140	7.9359881	8619.549	
10.2318760	17055.953			592.041	10.0641599	140	9,9358401	10 2 2 2 2	39
10.2315865	17044-587	-/		594.019	10.0642340		9.9357660	O Chil	36
10.2312971	17033.233	35	25 11	595-999	10.0643082	742	9.9356918	8623.664	
10.2310078	17021.890			597.980	10.0643823		9.9356177	8622,191	34
10.2307186	17010.559			599.963	10.06445 66	743		8620.717	33
10.2304295	16987.929		28 11	603.933	10.0045 309	743	1.9354691	3619.243	33
10.2298515	16976-631			605.921	10.0646052	744	0.9353948	8617.768	31
10.2295627	16965.344	_	_	607.911	10.0647541	745	-	-	3
10.2292739	16954.069			609.902	10.0648285	144	0.935 245 9	8614.815	7.0
10.2289853	16942.804	37		611.895	10.0649031	745		3611.359	20
10.2286967	16931.550			613.889	10.0049797	746	1.9350223	3610.380	25
10.2284083	16920.308		10442	615.885	10.0650523			8608,900	
	_		-	-	10.00,1270	747	1.9348730	3607.420	4
10.2278316	- 200 4 4	23		619.882		748	9-9347983	8605.939	- 5
10.2272553	The state of the s			623.88	10.065 35 14	749			22
10.2269673	16864.261			625.891	10.0554262	748	9341738	8601.491	-
10.1266794		19		627.897	10.0655012	750	-9344988	A Committee of the Comm	19
10.2263915	16841.919	18	12 11	629.905	10.0655762	750	2-9344238	8598.522	18
10.2261039		- /		631.914	10.0656512	751		8597-037	17
10.2258162	16819.621			633.925	10.0657263	751		85 95-551	- 11
10.2252412	APPROXIMATION AND ADMINISTRATION			537.953	10.065 8766	752	0.9341986	8594,3/4	1 6
102249538	16786.256	13	1-1	639.969	10.0659518		1.9340482	3591.088	3
10.2246666	16775-156			641.987	10.0660271		1.9339729	89 39 5 99	124
10.2243794	16764.067	11	19 11	644.007	10.0661024 10.0661778 10.0662533 10.0663287 10.0664043	753	1.9338976	9588.103	11
10.2240923	16752.988	IO	OII	646.028	12.0661778	755	1.9338222	8586.618	101
	16741.921	9	III	648.051	10.0662533	754	1.9337467	3585.127	9,00
10.2235184	16719.818	7	2 11	642-102	10.0664043	756	1.9336713	3587.635	5
10 2229448	16708.782	6	4 11	654.130	10-0664043	756	9335201	8582-142	6
10.2226582	16697.758	100		656.160		756	9334445	8179.155	5
10 2223716	16686.744	4			10.0666312	700 9	1922266811	8577.660	4
10.2220851	16675.741	3	7 41	660,224	10.0667069	7029	.9332931	3576-164	332
10.2217988	16664-748				10.0007827	75 8 9	1.9332173	3574,668	
10.2215125	16653-766	1 0	911	664.296	10,000085851	7599	19331415	8573.171	3
	16642.795		711	666.334	10.0669344		9330656	3571.673	9
L. Tan.	N. Tan	19	1	2 14 14		DI	L. Sin	N. Sin.	SOL

1	N. Sin.	L.Sin.	Dif.			II	31	N.Tan.	L. Tan.	\mathbf{D}_{11}
_	5150.381	9-7118393	_	10.2881607	19416.040	60	6	6008.606	9-7787737	-01
0		9,7120495	2102	10.2879505	19406.646	_	I	6012.566	9:7790599	286
	5152.874	9.7122596	2101	10.2877404	19397.262	158	2	6016.527	9-7793459	22
2	5157.859	9.7124695	2044	10.2875305	19387.889	57	3	6020.490	9.779631	28
4	5160-351	9.7126792	2097	10.2873208	19378-527		4	6024-454	9.779917	128
5	5162.842	9.7128889	2094	10.2871111	19369-176	555		6028-419	9.780203	
6		9,7130983	2004	10.2869017	19359.83	-		6032.386	-	-178
7	5167.824	9.7133077	2094	10,2866923	19350.50		17	6036.354	9.780774	120
8	5170.314	9.7135169	2091	10.2004031	19341.18	5 2		6040.323	9.781345	140
9	5172.804	9.7137260		10.2862740				6048.266	0 /	-
IC	5175.293	9.7139349	12000	10.2858563	19212.29	040		6052.240	9.781916	
1]	5177-782	9.7141437	1440/	10.2856476				6056.215	9.782201	4
		_	2055				I.	6060.192	9.782486	4 28
I	5182.758 5185.246	9.714560		110 1861100	19285.49			6064-170	9.782771	31-5
I	5 187.733		400	10.2850234				6068.149	9-783056	2 28
	5190.219	9.715185		10.2040143				6072.130		4.8
	5192.705	9-715393	2078	10.2340003		443		6076.112	9.783625	
1	8 5195.191	9.7156019	-	10-204390)			-	6080.095		-123
1	95197.676	9.715809	2077	110.2041900				5084.080	9-784194	
	5 200.161	9.716016	207	110.2039032				6088.067		01-
2	1 5 202.646	9.716224	3 207	10.2837757	19220.99			6096.043	- O O	- 1-
		9.716431	7 20/	110.2822612	19202.65			6100.034		
	35207.613			10.2831542	19193.50			6104.026	1 - 0	1
1-	-		206			_		6108.019		28
	65215.061		-	10.2827406				6112.014	1-01-0	128
	75217.543	11		10.2825340	19166.10	9 33	2	6116.011		4128
	8 5 220.024			10.2823275	19156.99			8 51 20.008	110	100
	9 5222.505		9 206	10.2821211	19147.89		2	6124.007	9-787035	
13	05224.986	9.718085	206	10.2019149	11 - 3	-		6128.008		- 2
13	15227.466	9.718291	2 200	10.2817086				16132.010		8 2
	25229.945	9.718497	Ilane	10.2017029			3	36140.018	9-788169	
	3 5 232-424	1 9.718703	205	10.2810914			1 5	46144024		
	4 5 2 3 4 9 0 3		-1-0)	D 10.2808858	10002.53		3	6148.03	9-788736	1,
	5 5 2 3 7 - 38 1		6	4 10.280680	19084.48			66152.041		2 2
	_		205	3 10.280475			3	6156.05	9-789301	3 2
	38 5 244-81	11	2	110,0000,00	19066.45		1 12	8 6160.064	9-785585	2 2
	9 5247-29	9.719935	0 204	10.200009			1 2	06164.077	19.789868	1 2
	10 5249.766	9.720139	9 204	010.2/9000	11 / 1		4	06168.09	9-790150	- 5
	1 5 25 2.24	1 9.720344	7 204				4	1 6172.108	9-790433	
	125254.716	-	204	5 10 270246	1 10001 5		1 1		A Control of the	7
	13 5257-19		204	3 10-279041	19012.6		1 4	46184-16		
	14 259.66		204	10.278837	19003.6			5 6188.18	The second second	
	15 1262.139	9.721366	204		18994-7			6 6192.21	9.79184	8
	47 5 267.085		4 202	010.2/0429	18985.8	32 13	1 4	76196.23	6 9.79212	10
1	18 5 269.55	8 9.721774	12	-10.2/022)			4	8 6200.26	9.792410	
1	496272-020	0.731077	70		1 18968.0	26 11	4	9 6204.29	9-79269:	11,
1	505 274-50	2 9.722181	4 20	10.278022	6 18959.1	38 10	1 5	0 6208.32	0119.792974	171.
ľ	51 5276-97	2 9.722284	181	10.2//01)	41118950.2	591 9	1	1 6212.35	9-793250	18/2
7	525279-44	4 9.722588	1 20	10.277411	7 18027 5	91 8	1 15	3 6220.41	9.79353	
	53 5281.91	4 9.72279	3 20	10.277208	7 18923.6	7-1 /		4 6224.45	2 9.79410	
	54 5284.38.					_	F	5 6228.48	9.79438	12
1	55 5286.85	3 9.72319	72 201	8 10,270002	8 18914.8			66232.52	9.79466	17 (i)
1	56 5289.32	2 9-723400	201					76236.56	6 9.794949	513
-	575291.79	9.72360	20		9 18888.3	88	1 1	8 6240-60	7 9.795226	10
1	59 5294.25	6 9.72400	75 20				1 1	06244.65	9.795508	11.
	60 5299.19		97	10-275790	0.0		1	60,6248.69	9.795789	72
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0.2212263	16642.795	60	10	444	10.0669344		9.9330656	8571.673	+
0.2209401	16631.834	59	ī	271	10.0670103	759	0.0220000	8570,174	-
0.2206541	16620.884			11670.416	110.0670861	1700	A 02207 40	8568.675	. 2
0.2203682	16609.945			11672-459	ITO OGOTAGO	1100	12 222 2ml	8567-175	15
0.1200823	16599.016			11674.504	110 067777	1100	A ASSACTE	8565.674	Je
0.2197966	16588-097			11676.551				8564-173	5
0.2195109	16577.189		6	-1-177	10.0673908		9,9326092	8562.671	-
0.2192253	16566.292		1 %	11680.649	10.0674670	763	9.9325330	8561.168	
0.2186544	16555.405		l°	11682.701	10,0675433		9.9324567	8559.664	15
0.2183691	165 33.663			11686.810	1110-0676060		0 022 10 10	8556.655	13
0.2180838	16522.808		11	11688.867	10.0677724	764	9.9322276	8555-149	P
0.2177987	16511.963	48	12	11690.926	10.0578489	-	9.93215 H	855 3.642	4
0.2175136	16501.128		13	11692.986	10.0679254	765	9.9320746	8552-135	4
2.2172287	16490.304			11695.048	10.0680020	700	9.9319980	8550.627	1
2169438	16468.686	45		11697.112	110,00000101		19.9219212	8549.118	4
0.2166590	16457.893		16		10.0681553	-/0	9.9318447	8547-609	4
0.2160896	16447-111			11703.314	10.0683089		9.9317679	8546.099	14
0.2158051	16436.338		19		10.0683857	- 10	9.9316911		-
0.2155206	16425.576			11707-457	10.0684626	760	9.9316143	8543.076	ľ
2.2152362	16414.824			11709-531	10.0685395	769	9.9315374 9.9314605	8540.051	ŀ
2149519	16404.082			11711.607	10.0686165	770	9.93138351	8538.537	Æ
0.2146677	16393.351		23	11713.685	10.0686935	771	9.9313065	8537-023	13
2.2143836	16382.630		24	11715.764	10-0687706		9.9312294	8535.508	-
2140996	16371.919		25	11717.845	10.0688478	772	9.9311522	8533-992	13
	16361.218			11719.928	10.0589250	773	9.9310750	8532.475	
	16350-528			11722-013	10.0690022		9.92099781	8530.958	
		31		11726.187	10.0691568	773	9.9309205 9.9308432	8529-440	
	16318-517	30	30	11728.277	10.0692342	774	9.9307658	8526.402	
	16307.867	29		11730.369	10.0693117		9.9306883	8524.881	1-
2121137		28		11732-462		774	9.9306109	8523.360	
		27	33	11734-557	10.0094007	776	9.9305333	8521.838	
		26	34	11736.654	10.0695443	776	9.9304557	8520.316	
22112639	16265-368	25		11738.752	10.0696219	777	9.9303781	8518.793	
	16254-768	-	30		10.0696996		9.9303004	8517-369	4
	16244-178		3/	11742.954	10.009///4	772	9.9302226	85151744	2
	16223.599			11745.058	10.0090552	778	9.9301448	8514.219	2
0	16212.469			11749-271	10.0700109	779	9.9300670	8511.166	ļ,
2095665	16201.920	19	41	11751.380	10.0700888	779	9.9299112	8509.639	ŀ
2092839	16191.380	18	42	11753-491	10.0701668	-	9.9298332	8508.111	
2090013	16180.850			11755.603	10.0702449	781	9.9297551	8506.582	ī
	16170-330		44	11757-717	10.0703230	781	9.9296770	8505.052	1
	16159.820			11759.833	10.0704011	78+1	9.9295989	8503.522	1
2081542	16149-320	14		11761.951			9.9295207	8501.991	I
2075899	16128.349	13	7/1	11766.191	10.0706359		9.9294424	8500.459	I
.2073079		_		_					_
	16107-417	10	49	11770.439	10.0707143	784	0.0202077	8497-394 8495-860	
		9	71	11772.566	10.0708711	784	0.9291289	8494-325	ľ
2064622	16096.966	8	52	11774-694	10.0708711 10.0709496 10.0710282	786	9.9290504	8492-790	
2061805	16076-094	7	53	11776.824	10.0710282		9.9289718	8491-254	L
	16065.672			11778.956	10.0711008	787	9.9258932	8489.717	L
	16055.360			1781.090	10.0711855	787	9.9283145	8488.179	
	16044.858		56	11783.225	10.07 [2642]	2875	1.9287358	8486.641	
	16034-465	3	57	1785.362	10.0713419	7.88	1.9286571	8487-102	
	16013.709			1789.642	10.0714217	789	1.9285783	8483-562 8482-022	3
	16003.345	0		1791-784	10.0715795	789	1.9284205	8480.481	1
	N. Tan.				1117)	-		N. Sin.	

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32 N.Sin.	L. Sin.	Dif.		100	3	2 N.Tan.	L. Tan. Dir
05299.193	9.7242097		10.2757903	18870.799	60	06248.694	9.7957892
15301.659	9.7244118	2021	10.2755882	18862.019		1 6252.739	9.7960703 2810
25304-125	9.7246138	2018	10.2753862	1885 3.249		26256.786	9.7963513 1809
3 5306-591	9.7248156	2018	10.2751844	18844-489		3 6260.834 4 6264.884	9.7966312 2808
45309-056	9-7250174	2015	10.2749826	18835.738 18826.997		5 6268.935	9-7971938 2808
65313.986	9.7254204	2015	10-2745796	18818.266		66272.988	9-7974745
25316.450	9.7256217	2013	10.2743783	18809.545	53	7 6277.042	9-7977551 2805
8 5318.913	9.7258229	2011	10.2741771	18800.833	52	THE RESERVE OF THE PARTY OF THE	9.7980356
95321.376	9.7260240	2000	10-2739760	18792-131	51	96285.156	9.7983160 2804
105323.839	9.7262249	2008	10.2737751	18783-438		1 6293.275	9,7988767 2803
11 5326.301	9-7266264	2007	10.2733736	18766.082		2 6297-336	9.7991569
	9.7268269	2005	10.2721721	18757-418	47	3 6301.399	9-7994370 2800
13 5331.224	9.7270273	2004	10.2729727	18748,764	46	14 6305 464	9.7997179:800
15 5336,145	9.7272276	2002	10.2727724	18740-120		15 6309.530	9-7999979 2799
16 5338,605	9-7274278	2000	TO-272.272.21	18731-485		16 6313.598	9.8001769 2798
18 5343-523	9.7276278	1999	10.2/21/23	18714.24		18 6321.738	9.8008365
195345.982	9-7280275	1998	10.2710725	18705.637	-	196315.810	9.8011161 2796
20 5348.440	9.7282271	1996	10.2717720	18697-040	40	20 6329.883	9-801 3957 2795
215350.898	9.7284267	1992	10.2715733	18688-453		21 6333.958	9.6016752 2704
22 5353-355	9.7286260	1992		18679-879	13-1	22 6338,035	9.801954(1794
23 5355.812	9.7288253	1991		18662.747		24 6346.193	9.8024123
	9.7292234	1990	To amount 6	18654-197	1	25 6350.274	9.8027925 2792
26 5 360,724	9.7294223	1989		18645.657	34	26 6354-357	9.8030716 2792
27 5365.634	9.7296211	T084	110-2703790	18637-126	33	27 6358.441	9.803350
28 5368.088	9-7298197	1985	10,2701803	18620.09		28 6362.527	9.8036296 2789
29 5370.542	9-7300182	17.204	10.2697835	18611-590		306370.703	9.8041873
30 5372.996		198	10.2605842	18603.096	-	31 6274-793	9.8044661 2786
31 5375-449	9.7304148	17 401	TO 2602891	18594-61		32 6378.885	9.8047447 2786
33 5380.354	9.7308109		10.3691891	18586.13		33 6382.978	9.8050233 4-06
34 5382.806		1977		18577.67		34 6387.073	000000000000000000000000000000000000000
35 5385-257	9-7312064	1976		18569.21		36 6 395 . 267	9.8058587
36 5 387-708	9-7316019	1979		18552.33	-	37 6499.366	9.8061270 1783
37 5390.158 38 5392.608	9.7317989	114/4	10-2682017	18543.90	22	38 6403.467	9.8064152
39 5395.058	9.7319961		110.2000039	18535.48	3 21	39 6407-569	9-8066933121
40 5397.507	9-7321932	1970	110-2078008	18527.07		40 6411.673	9.8069714 1780
41 5399.955	9.7323902		10.2674130			41 6415.779	9.8075273
41 5402-403		1967	10.2672162	18501.84	-	43 6423-995	9.8078052
43 5404.851	9-7327837		10 2670707	18493.52		44 6428.105	9.8080829 2777
45 5409-745	9.7331768		10.2068232			45 6432,216	9.808 3646 2777
46 9412.191	9-7333731	106	110.2666269			46 6436.319	000000000000000000000000000000000000000
47 5414.637	9.7335693	196	10.2662346			48 6444.560	
48 5417.082	9-7337654	1960			1	49 6448.678	2774
49 5419-527	9.7339012	195	10.2660386	18443-47		10 645 2-797	9.8097480
50 5421.971 51 5424-415 52 5426-859	9-7343529	195	10.2656471	18435.16	6 0	51 6456.918	9.810035 7 773
\$2 5426.899	9-7345485	195	10.2654515	18426.86	6 8	52 6461.041	19.8103025
		195	10-2652560	18410.29	7 6	53 6465-165	9.8105796 2770
		4136				The second second second	12770
96 5434-186		195				55 6473.417	9.8114105 1768
\$7 5429.069	9.7355240	TOA	0110.2044/14	18385-49		57 6481.676	9.811687768
18 5441.510	9-735719	194	10,2642805	18377.25	1 2	58 6485.808	19.8114 41 4964
19 1443-950	9-735914	194	10-2641805 10-2640858 10-2638911	18369.01		59 6489.941 60 6494.076	9.8125174 2766
60 5 446 - 390	9.736108	9	10.20 3071	N. Sec.		00474470	Dit
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	32 N.Sec.	L. Sec. D		0.0
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10.2039197 15992.991	1 11793.928	10.0716585 790		8478.93959
10.2036487 15982.647			19.9402025	8477.396 58
10.2030870 15961.987	311798.222	10.0/10100	9.9281834	8475-853 57
10.2028062 15951.672		10.0/10957	9.9281043	8474-309 56
10.2025255 15941.3565		10.0720541 792	9.9280251	8472.76455
0.2022449 15931.070	711806.831	10.0721334 793		8471.21954
10.2019644 15920.783			9-9278666	8469-67353
0.2016840 15910.505	911811.147	10.0722921 794	9.9277873	8468.12652
0.2014036 15900.1385	10 11813.307	10,0723715 794	9.9276285	8465.03050
0.2011233 15889.979	11 11815.469	10.0724510 795	9-9275490	8463-481 49
0.2008431 15879.7304	12 11817.633	10.0725305	9-9274695	8461.931 48
0.2005 630 15869.4914	13 11819.799	10.0716101 796	9-9273899	8460.381 47
0.2002830 15859.2614	1-41-10-11-900		9.9273103	8458.83046
0.2000030 15849.0414		140-0727004	9.9272306	8457-278 45
0.1994433 15828.6284	1 1 1 1 1	10.0728491 708	9-9271509	8455.725 44
0.1991635 15818.4364	18 11830.654	10.0729289 798	9-9270711	8454-172-43
0.1988839 15808.2534	19 11832.830	10 00000 799		8452.61842
0.1986043 15798.0794	20 [1835.008]	10.0731686	9.9269114	8451.063 41
0.1983248 15787.9153	21 11837-188		9.9268314	8449.508 40
0.1980454 15777.760 3	22 11839-370			8447.952 39
0-1977660 15767.615 3	23 11841-554		9.9165913	8444-837 37
0.1974867 15757-479 30	24 11843.740	10.0734888	9.9265112	3443.279 36
0.1972075 15747.3523	25 11845.927	10.0735690 803	9.0264310	8441.720 35
0.1969284 15737.234 34	26 11848.116	10.0736493 802	9.9263507	8440.160 34
0.1966494 15727.1263	27 11030,307	10.0737296000	1.9262704	438.600 33
0.1960915 15706.93631	20 110 2100	10.0730099	1.9261901	437.039 3
0.1958127 15696.85630	30 1185 6.891	10.0738904 804		435-477 31
0.1955339 15686.784 29		SOE!		433.914 30
0.1952553 15676.722 28	31 1185 9.089	10.0740513806	9359487	432.351 29
0.1949767 15666.669 27		10.0741319806	0147876	430.787 28
0.1946981 15656.625 26	134 11865.695	10.074292115 613	9257069	427.657 26
0.1944197 15646.590 25	33111007.9001	10.0743739 808	9256261 8	416.091 35
0.1941413 15636.564 24	30 110/0:107	0.0744546		424.524 24
0.1938630 15626.548 23	37 11872.316	0.07453548099	9254646 3	422.95623
0.1935848 15616.540 22	1401140/4114/11	U-U/401020	01/10/10/10	421.388 32
0.1933067 15606.542 21	1391110/0./40[]	10.0/4097 NO - 19	92 C 2028 18	419.81921
0.1927506 15586.572 19	401.1070.933111	0.0/4//02/810/9	925 1318 8	418.249 20
0.1924727 15576.601 18	The Real Property of the Control of			416.679 19
0.1921948 15566.639 17	The state of the s			415.108 18
0.1919171 15556.685 16	44 11887-831	0.07 1026	9149786	413.536 17
0.1916394 15546.741 15	4)[11090:055][1	0.075 1026 813 9	9248161	411.963 16
1913617 15536.806 14	14CH 10 4 44 40 1111	Quore social in	OTATION IN	108.80
0.1910842 15526.880 13	47 11894 508 11	0.075 3465 814 9	9246535 8	407.341 13
0.1908067 15516.963 11	40[110901/4/11]	0.0/14279	9245721 8	105.66612
0.1905 293 15507.054 11	49 11898.968	0.075 5002 0- 20	9344900	IN CONTE
0.1902520 15497.155 10	[30]11901.201[[1	0.07 \$ \$ 90810	9244092 8	102.513 10
0.1899747 15487.264 9 0.1896975 15477.383 8	131111905450[11	0.0/50/23 DTZIG	92423771	100.020 91
0.1894204 15467.510 7	152111905-073111	0.07575390	934345T R	200, 257 8
0.1894204 15467.510 7 0.1891434 15457.646 6	54 11910-152 1	0.0/50350817	934164418	397.778
THE PERSON NAMED IN COLUMN 2 I	The second secon	Di 171	9240827 8	96.198 6
0.1888664 15447.792 5 0.1885895 15437.946 4	55 11912-394 1	0.075999000 1019	9140010 8	94.618 5
0.1885855 15437-946 4 0.1883127 15428-108 3 0.1880359 15418-280 2 0.1877592 15408-460 1	57 17076 28	0.07608098189	9239191 83	93.037 4
0.1880359 15418.280 2	58 11910-004	0.07616278199.	923756	80.875 3
0.1877592 15408.460 1	5911921.382	0.0763166 820 9	9236724 93	88.200
0.1874825 115398.6501 0	60 11923.633 1	0.0764086 020	9235914 83	85.706 0
L. Tan. N. Tan. 157				Sin 159
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2	N.Sin.	L.Sin.	Dif.		7.9		33		L. Tan.	711
_		9.7361088		10.2638912	18360.784	60	0	6494.076	9.8125174	765
		9.7363032	1944	10.2636968	18352.564	59		6498.212	9.8127939	76
		9.7364976	1944	10.2635024	18344-353	58			9.8130704	76
	4 1 4	9.7366918	1942	10.2633082	18336-151	57	3		10 0 - 2622T	276
	5453.707	9.7368859	1941	10.2631141	18327.958	56		6510.631	10 0 - 20 00 22	276
	5458-583	9.7370799	100	10.2629201	18319-774	55		6514-774	9.8138993	276
	5461.020	9.7372737	1938	10.2627263	18311.599		-	6518-918		276
-	5463-456	9-7374675	1938	10.2629 325	18303-432	53		6523.064	9.8144516	276
	5465.892	9.7376611	1936	10.2623389	18295.274	52		6527.211	9.8147277	27
	£468.228	9.7378546	1935	10.2621494	18287-125			6535.511	9.8152795	27
	\$470.763	9.7380479	1733	10.2619521	18278.985			6539.663	9.8155554	27
	5473-198	9.7382412	1021	10.2617588	18262.73	48		6543.817	9.8158311	27
	5475.632	9-7384343	-7.1-		-				9.8161068	27
12	5478.066	9.738627	1930	1200013/-/	18254.617	7 47		6547-972	9.8163824	27
tA	5480,499	9.7388201	7000		18238-416	6 45	113	65561287	9.8166580	=7
15	5482.932	9.7390129	1926	10.20090/1	18230-32			6560-447	12.8760330	27
	5485-365	19.7392055	1025	10.2607945	18222-24			6564:609	0.8172080	27
	5487-797	9.7393980	11020	10.2604096	18214-17		1.0	6568.772	9.8174842	27
18	5490.228	9.739590	fan:	10.2004090	18206-11	_	1 -	6572-937	9.8177595	27
19	5492.659	9.739782	1102	10.2602173				6577-103	9.8180347	27
20	5495.090	9.739974	tox	10.2598332	18190.02			6581.271	9.8183098	-7
31	5497.520	9.740166	1101	10.2596413	18181.98			6585-441	9.8185849	27
	5499-950	9.742358	1191	10.2594495	18173.95			6589.612	9.8188599	27
	5502:379			10.2592579	18165.94			6593.785	9.8191348	
24	5504.808	9.740742	1910	-	-0	-		6597-959	I IO KTOAPOSE	27
25	5507.236	9.740933		10.2588749				66602:135	10 0 raco	27
	5509.664		-1191	10.2586836	18141.93			6606.313	la Stangage	27
	55 12.091	9.741316	4 191	10:2584925	18133.95			8 6610-492		27
	55 14-518	9.741507	2191	TO:2582014	118125497		1 2	96614-673		27
	55 16.944		190	10.2581105	18118.01		3	6618.856		
-	5519-370	-	TAN		18110.05	2 20	3	1 6623.040	9.8210574	27
	5521.795		3 190	10,2577200	18102:10			2 6627.226	9.821 3317	27
	5524.220	9:742271	9190	10/2575384	18094-16		1 1	36631.413		25
	5 526.645	9.742461	190	10.2575384	18086.22		5 3	4 6635,602	9.8218803	1
	5529.069	9.742052	190	10.2573480	18078.30	4 29	3	5 6639.792	9.8221545	27
	5531-492		2190	10.2571577	18070.38	8 2		6 6643.984		27
-	5533-915		1190	1 10 2567774	118062:48	1 2	1 3	7 6648.178	9.8227026	37
37	5536-338	9-743222	1170	10.2565874	18054-58		2 3	8 6652.373	9.8229766	27
	5538-760		1103	PITO 2562076	I ITXO46.69		1 3	9 6656.570	9.8232505	1
	5541.182			7 50 2562070	18028.80		4	0 6660.769	9.8235244	127
	5543.603				113030.93			1 6664.969	9.8237981	27
À.	5548-444		2 209	10.2558288	118023.07	0 18	-	2 6669.171		112.
			129	10,2556394	18015.21	3 17	7 4	3 6673.375	9.8243455	
4	5550.864	9.744360	0 447	"IO 25 5 4507	118007130		1 4	4 6677.580	9.8246191	1
4	5555.702			2 10 3553616	17000.52		5 4	5 6681.787	9.8248926	2
4	5558.121	9.744928		10.2550720	17991.69			66685.995	9.8251660	l B
C.	5560.539	9.745116		2 10.2548831	17983.80		3 4	7 6690-205	9.8254394	
4	25562.956	19.745305	6	10.2340944				8 6694-417		
i.	5565 27	9.745404	188	10.25 45057	17968.24			96698.630	9.8259860	100
4	5567.700	9.745682	8 700	7 10.2545057 5 10.2543177 4 10.2541288	17960.44			06702-845	9.8262592	2
5	15570.300	9-745871	2 199	10.2541288	17952465	8	9 5	167074062	9.8265323	
K	25572.62	9.746059	15 188	10.253940	1/944.0/		2	36715.500	19.5200053	
ś	35575.036	9.740 247	71788	- 110.00) 3/) -	11-11-11				9.8273513	
K	4 5577-451	9.746439			17929-3	_	-	46719.721	The second second	ı
	O C	074662	27 20/	9 10.253376 10.253188	17921.58	0		5 6723.944	9.8276241	45
le	6 482 279	9.746811	15 -0-	7 10.253188	17913.8	31		66728.169	9.8278969	2
			12 187	10.253000	KI 117400.U	0	3	8 6732.390	9.8281696	24
k	8 5587.10	119.747180	741187	5	17898-3	18	2	06740 8	9.8284423	127
łc	015520.51	71 19.747374	131-0-	10.272027	17890.6		I	60 6745.08	9.8289874	27
6	95591.92	9.74756	7	10.2) 2450	17882-9			00/47105	11303074	Ē
۴	1	- 1	Di	f. L. Sec.	N. Sec	15	0	of wheel	A Comment	14

Part of	1	- 3	3	N. Sec.	- 11	L. Sec.	1D	1	4-5-	-
-	398.650	60	0	11912:63	-	0.076408	6	9.923591	110000	
10.1872061 15	388.848	59		11925.88		0.076490	A 100	2.000	The second second	
10.1869296 15	379.055	18	4	11928-14	II	0.076572	SOLI	9-923509		21 59
	369.270		31	11930.39	8 1	0.07665 50	0022	9.9233450	8381.9	50157
10.1861007 15	349.727		4	11932.65	7 1	0.076737	2 3 4 4	9.9232628	8 280.2	6356
THE PARTY OF THE P	391969			11934.91		0.076819		9-923180	827817	75 55
2	330-220	2			-11-	0.0769018	92.	9.9230981		
10.1852723 15	20.4795	2		1939-44		0.0769841	1834	9:9130158		98 53
10.1849964 11	10.747	I		1943.98	oli	0.0771491	825	9.9228503	8374.0	08 52
10-1847205 153	01.0235	U)	OI	1946.250	A117,	0.0772316	825	919217684	8372.4	18 51
10.1844446 152	81.6024			1948-521	2 10	0.0773142	0-0	9.9126858	8369.2	25 49
0.0				1950-796	- 1	1.0773969	0-6	9.9116031	8367.6	434
10.1836176 152	71.904 4		3 1	1953.072	TO	0.0774795	2.75	9-9115205	2444	
10.1833420 152	52:525 4		I	1955-350	I	1.0775623	818	919224377	336444	646
10.18 30665 152	42.863 4	4	3	1959-911	11:0	0.0776451	828	7.7243549	10.302.86	51 45
10.1827911 152	33.200 4	3	7 T.	1962-194		40778109	830	9.9221891	8361.26	144
	23.545 4	118	1	1964.479	10	10778928	0.29	9-9221062	8359.67	045
	13.899 41			1966-766	Io	0779768	830	2.9220232		
0.1819653 1520	04-26140	20	11	1969.000	10	10780599	831	9219401	8356.47	240
0.1814151 1518	4-632 39	21	1	971.346					3353,27	039
0.1811401 1517	5.400 27			973.639	110	-U/OLLOI	01-1	9217778	13351168	0 38
10.1808652 1516	5.796 36	24	I	975-934	TO	0783927	8225	19216906	18350.08	0371
10.1801904 1515	6.201 25	170		980.529	100	0703947	833	1.9216073	8348447	10 to 100 to 100
10.1803156 1514	6.614 24	100	ii	982.829	To	0784760	834 9	.0215240	8346.87	7 39
0.1800408 1513	7-036 22	27	II	984.121		mark O F O F	34	9214406	8345.27 8343.67	5 34
10.1797662 1512	7-466 32	28	H	987-435	10				8342-06	222
0.1792171 1510	7.905 31	10.70		989.741			35/9	9211902	8340.46	331
The second second				992,049		-	17	7-1700	8338145	30
0.1786683 1508	8.807 29			994-359	10.	0789771	37 9	9210229	6337.251	
0.1783940 1507	9.743 27			996.671					3335.645	5 2
0.1781197 1507	0.224 26			001.301					8334.038	1
	0.713 25			03.619	IO.	0792183	39 0	9206878	8332.432 8330.821	25
Control San Printer	1.210 24	36	120	005.938	10.	793961		9206039	8329.212	24
	1.716 23	37	120	008.259	10.0	794800	201-		8327.602	-
	2.230 22			010:582	10.0	2795640		9204360	3325.991	
0.1764756 1501	2.752 11 3.281 20			12.907	10.0	796481 8	119.	9202510	3324.380	115
	3.810 19			13.234	1000	7973228	42 9.	9202678	8322.768	20
	4-367 18	1 1 1		. 1 - 1 - 2	0000	798164 8	42 9	9201836	8321-159	
0.1756545 1498	1.922 17		_			799849	43 -		319.541	18
01753809 14979	-486 16			24.562	10.0		43 9.	200151	317-927	
	5.058 15	45	120	26.800	10.0	ROTESK		9199308	316.312	15
	6.638 14			29.237	10.0	802 28 1 0	C. 10.1	TOTATA I	313.079	14
	7.226 13			3407///	1000	100 X Z Z Y In	46 9.	9196775	311.462	
0-1740140 14928	The second secon								309.844	12
10.1737408 14919	-028 10	49	120	36.264	10.0	804917 8. 805763 8.	45 9.9	195083	308.225	11
0.1734677 14909		Sil	120	140,058	10.0	807458 808206	47 9.	194237	306.607	
101731947 14900	. 288 8	52	Izo	43.308	10.0	807458	18 9.5	1193390	304.987	9
10.1729217 14890	1.925 7	53	120	45.660	10.0	8083068	18 9	191694	303/366	
10.1726487 14881	-570 6			48.014	10.0	7 7 7 7 7 7 7	100	190345	300.123	6
10.1713759 14872	-223 5			50.370	10.0	10004In	19 0	180006	298.500	
10.1721031 14862	884 4	56	120	52.728	10.0	8108548	9.	189146	296.876	4
0.1715577 14844	·553 3	57	20	55-088	10.0	8117048	1 9.9	188296 8	295.252	
	916 1								253.527	3
10,1710126 14824	.610 0	60	20	62.180	10.0	8134068	12 9.5	1100594	292,002	1
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			irk d	-	-	-	T	34	V.	fan.	L.T	an.	Dit.
34	N.Sin.	L.Sin.	Dif.	-	-11-	7882-916	60	10	1	5.035	9.828	9874	20.0
01	5591.929	9-7475617	1872	10.2524	-	7875.20		-	_	9.318	-	92599	1725
-	5594-349	9.7477485	1871	10.2522	640 1	7867.50	558	1 2	675	3-553		95323	272
	5596.751	9.7479360		10,2518	770 1	7859.817	757	1 3	675	7.790		98047	272
3	5601.571	9.7483099	9.060	10.2516	901 1	7852-13	350	1 5	670	56.268		03492	272
4	5603-981	9.748496	10066	10.2515	200	7844-45	054	16	67	70.509	9.83	06213	449
6	5606.390	9.748683		10.2511	-	7829.13		17	67	74-752		08934	
7.8	5608.798	9.748869		10 1500	4 28 I	7821.47	952			78-997		11654	-//
5	5613.614	9.749016	1863	10.2507	75 75	7813.83	651			87.492		1709	
	\$616.021	9.749428	7 1861		252 1	7748.57	4 49	1	167	91.742	9.83	19811	27
11		9.749614	7	10.250	1993	7790.95	5 48	-	-	95.993	-	32525	27
-	5620.834	0.	11000	TO 150	2124	7783-54	3 47			00.246	1.15	2796	40
1	5623.239	9.750172	3 185	10.249	8277	17775-74	0 40			08-758		30679	
115	5 5628.049	9-750357	9 185	10.249	4566	17760.55	8 44	1	668	13.016	9.8	33394	301
10	65630.453	19.750543	4 185	10.249	2713	17752.97	19 43	1 1		17.276	ALC: NO	22881	27
I	75632.857		10	10.249	0860	17745-40		-	-	25.801	11	34153	27
	95637.66	9.75 109	11 185	I TO MIND		17737.84	15 41	4 L		30.066	1 1 1 1 Aug	34424	
2	0 5640.06	19.75120	184	9		17730.2	43 39	2	1 6	34-33	3 9.8	34696	127
	1 5642.46	9.75146		10.248	3462	17715.20	04 38			38.60	1.0	34967	
	35647.27	11		10.248	1615	17707.6		1 1.		842.87	-11-01	\$5509	
- 1	45649.67		- LAUM	10111		17700.1		1	_	851.41	170	357804	27
	5 5652.07		75 184	4 10.247	17925	17692.6		4	266	855.69	2 9.8	36051	3 27
	5654.46	9 9.75239	1- 1000	10.24	74239	17677.6	25 3) [859.96	11 0	36591	9.1
	28 5659.26			10.24		17670.1		- 1		864-24		36863	
1	29 5661.66	5 9.75294	42 18:	D 1 40 MM	68720	17655-1		-1 1	306	872.81	0 9.8	37134	13 2
	30 5664.06		-110		66882	17647-7	104 2	9	316	877.09		3740	19 2
1	31 5666.45	9 9-75331	18		65046	17640.	243 2		326	885.66	9 9.8	37679	6
1	33 5 67 1.25	2 19.75307	190 18	10.24	63210	17632.7		7	346	889.95	5 9.5	38216	
- 1	3415673.64	8 9.75389	18	2 2	59543	17617.9	908 2	5	35 6	894.24	6 9.8	38486	7 27
- 1	35 5676.04	3 9.7540	188		57712	17610.	478 z	4	-	898.53		38757	-12
١	37 5680.8		110	31 10.24	55881	17603.				902.33		39027	
1	28 568 3-2	5 9.7545		-017-	54051	17595				5911.4		3956	
- 1	20 5685.5	10 19-7547	777 18	27 10.24	50396	17580.	837 2	0	40	5915-72	4 9	3983	77 2
- 1	40 5688.0	9-7549		27 10.24	48569	17573.	446 1			6920.02		84010	
	42 5692.7	95 9.7553	256 -	10.20	146744	17566.	-	8	-	5928.6	1 2	84064	- 2
1	125695.1	86 9.7555	090		144920	17558.	210	7		5932.9	1.51	4091	
	145697.5	77[10.7550	902 -	10.24	143098 141276		959	15	45	6937.2	47 94	34118	711
	45 5699.9	68 9.7560	544 -		439456		607	14	46	6941.5	57 9.1	84145	200
1	1475704.7	47 9.7562	364 15	0 10.7	437030	111/12/	924	12	48	6950.1	81 9.	84199	
	48 5707.1	36 9.7564	T > 7.	17 10.2	435818			_	49	6954-4	96 90	84226	57 2
	405709.5	24 97565	0 4	710110 7	429 THE	1117507	273	10	50	6958.8	13 9.	84253	5112
	50 5711.9	99 9.7569		315/10 2	420270	17499	958	9		6963.1	3	84280 84307	
	C2 5716.6	86 19.7571	444	12 10.2	428550	17492		7		6971.7	73 9.	84334	32
	525719.0	73 19-7575	250 1	10.2	424932	17478		6		6976.0	97 9.	84361	35
	54 5721-4	59 97575	0-0 1	10 10	423122	17470	.776	5		6980.4	22 9.	84388	17 2
11	55 5723.8	29 9.7578		10.2	421313	17463	499	4		6984-7 6989.0		84415	-
	100 5728d	14 9.7580	1495	10.Z	417698	17456	.969	3		69934	09 9.	84468	89
	58 57304 59 5733	198 19.7582	302	806 10.7	41589		715	1	59	6997.7	41 9.	84495	79
				805 10		17434		0		7002.0			

of Berry	Driver		34	N. Sec	. L. Sc	c. 1D			1
10.1710126	14825.61	0 60		12062.18	0 10.0814	258	9-918574	2 8290,3	7660
10.1707401	14816.31	Leo	171	12064.54	1	35	2 070.0		7000
10.1704677	14807.02	1 68	100	12066 01	8 10.0815	96285	9.910409	0 8288.74	19 59
10.1701953	14797-73	8 57	1 3	12069.28	2 2 20 2	25382	4	8285.49	11 58
10.1699231	14788.46	3 56	1 4	12071.66	2 10.0817	671 85	4 9.91822		
0.1696508	14779.197	755		12074.03	7 10.0818	525 05	9.918147	82322	2455
0.1693787	14769.93	54	6	12076.41	4 10.0819	38000	9.918062	8287.49 8283.80 8282.22 8280.60	3354
0-1691066	14760.688	52	7	12078.79	3 10.0810	226 85	9.917976	A 8278 0	12 52
0.1688346	14751-445	162	8	12081.17	10.0821	092 85	9.917890	8 8277.2	10152
0.1685626	14742,210	51		12083.55	10.0821	9498	9.917805	8278,97 8 8277.34 1 8275.70	751
0.1682907	14732.983	50		12085.94	4 II OIOS 2.2	SOAL TO	O. OTTTTO	4 8274.07	450
0.1680189	14723,764			12088.33	1 10.0823	5640 20	9-917633	6 8272,44	0 49
	14714.553	1	1	12090.72	10.0824	22	9-917547	Charles and the first first	5 48
0.1674754	14705.350			12093.11		381 0	9.917461	9 8269.17	0 47
0.1672037	14696.155	46		12095.50	110.0020	4440 Km	17.71/3700	0 8267.53	1 46
0.1666606	14686.967	45		12097-900				0 8265,89	7 49
0.1663891	14668.616	44		12100.297	1110.00279	100kg -	19.9172040	DIS264.26	Q 44
	14659.452	43		12102.690	10.08296	862	9.9171179	3262.62	
-			-		10400290	0)00	9.9170319	0200.98	
0.1655751	14650-296 14641-147	41		12107.500	10.08305	45 862	9.9169459	8259-34	3 41
0.1653039	14627 007	40		12109.909					3 40
0.1650327	14622.874	39		12112,312 12114,721	70.00 322	864	9-9167730	8256-06 8254-42 8252-77	2 37
	14613.749	27		12117-132	10.08339	54864	9.9106866	8254-42	350
	14604-632	26		12119-545	10.08348	63865	9.9165137	8251.13	37
-	14595-522	The same of the sa		2121.960					
0.1639487	4586.420	20	1	2124-377	10.98357	866	9.9164272	8249-49	
0.1636779	4577.326	22		2126.796	10.08365	867	9.910 3400	8247.847	34
0.1634071	45 68.240	22		2129-217	10.08282	866	9.9161673	8244-556	133
0.1631364	4559.161	31		2131.640	10.08391	35 868	9.9160806	8242.90	
0.1628657	4550.090	30		2134-064	10.08400	63 868	9.9159937	8241.262	
0.1615951	4541.027	20	21 1	2136.491			9.9159069		-
0-1623245 1	4531-971	28	221	2138.920			9.9158200	8237.965	28
0.1620540 1	4522.923	27	33 I	2141.351			9.9157330	\$236,310	27
0.1617836 1	1513.883	26	24 1	2143.783			9.9156460	8234.666	26
0.1615133	4504-850	25	35 1	2146,218	10.004441	1871	9155589	8233.015	25
	4495.825		36 I	2148,655	10.084528	2 0	9.9154718	8231.364	24
0.1609727	4486,808	23	37 I	2151,094	10.084615	4072	9.9153846	8229.712	23
0.1607025	4477-798	1.2	38 1	2158-535	110.084702	663	1915297A	1822X-054	23
0.1604324	4468-796	I	391	2155.978	10.084789	9873	.9152101	8225.405	21
0.1601623	4459-801	0	40 I	2148.423	10.084877	2 874	1.9151228	8224.751	
0.1598923 1	4450.5141	9		2160.870	10.084789 10.084877 10.084964 10.085052	6 875	1.9150354	8223,096	
				2163-319			19149479	-	-
0.1593525 1	4432-862	7		2165.770	10.085139	6875	.9148604	8219.784	
0.1590826	4423-897			2168.223	10.085127	10	1.9147729	8218.127	16
0.1588129 1	4414-9401	5		2170.678	ITO, ON C 2 TA	XIO LIC	-9146552	8216,469	35
9.1582735	4707.0401	4	46	2173.135	10.085402	4877	.9145976	8214.811	14
0.1580039	4288.114	3	7.6	2178.055	10,085490	878	9144221	8217.152	131
								8211,492	
Q 1577343 1		1	49	1180,518	10.085665	878	9143342	8209.831	111
0.1574649 1		9	201	186.450	10.085755	880	9142464	8203,170	19
0.1569261 1	4252.451	9	2 1 1	2187.010	10.085020	880	9141704	8204 846	COLOR
0.1466568 1	4342.554	7	52 II	190,390	10.085841	880	0120824	8202.182	7
0.1563875 1	4334.664							8201.519	6
THE RESERVE AND ADDRESS OF THE PARTY OF THE	4325.781	5		106.22	10.086193	882	012020	-	3
0.1558492		4	27 42	107.816	TO 08620	8827	3133061	8199,354	3
0.1555801 1	4308,020	4	(7)	200,206	10.086282	1883	9136106	3106 522	4
0.1553111	4299.178	2	311	202,777	10.086370	7883	9125412	8194.84	il
0.1550421 1	4308.039 4299.178 4290-326	1		1205.260	10.086547	1004	9134530	3193 185	1
0.1547732 1.	4281,480		60 11	207.746	10-086635	5 844	9133645	8191.521	9
THE RESERVE THE PERSON NAMED IN	J. Tan. 5	41	-	-	71	THE RESERVE OF		N, Siu	200

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SIN	Sin	L. Sin.	Dit.		200		35	V. Tan	L. Tan.	D
0573		.7785913	240	10.2414087	17434-468	60	197	002.075	9.8452268	
		2.7587717	1804	10.2412283	17427.229		I	7006.411	9.8454956	26
2 574	0.529	9.7589519	1802	10.2410481	17419.997	158		7010.749	9.845764	26
3574	2.911	9.7591321	· Rank	10.2403679				015.089	9.846033	
4574	5.292	9.7593121	1700		17405.556			1019.430	9.846301	
5 574		9.7594920	*****	10.2405080	17398.347	3.0		7028.118	9.846839	
65.75		9.7596718	1207		17391-149		1	Name and Address of the Owner, where	-	- 2
		9.7598515	1706	10.2401485	17383.95			7032.465	9.847107	ᆚ
		9.7600311 9.7602106	1795	TO. 2207804	17369.585			7041.163	9.847644	
977		9.7603899	1793	10.2706101	17762.4T			7045.515	9.847912	
	51.946	9.7605692	1/73	10.2394308	17355-24		II	7049.869	9.848181	9,
	54.323	9.7607483	177	10.2392517	17348.090	948	12	7054.224	9.848449	31.
12570	55.700	9.7609274	1791	10.2390726	17340.94			7058.581	9.848717	4,
	69.076	9.7611063		10.2388937	17333.79				9-848985	512
		9.7612851	1787	10.2387149	17326.66				9.849253	/ T
	73.827	9.7614638	1786	10.2385362	17319.53			7076.029	9.849521	AL TO
	76.202	9.7616424		10.2381792	17305.30			7080,395	9.850057	51"
_	78-576		11784	-	17298.19	_		7084.763		- 2
	80.950	9.761999	1783	10.2380008	17291.09				9,850325	- 1
	83.323	9.7623556	TATOL	TO.2.276444				7093.505		ol*
	88.068	9.762533	4.101	10,2374663	17276.92	1 38	2.2	7097.878	9.851128	5
	90.440	9.762711	1.112	10.2372884	17269.84		123	7102253	9.851396	1/2
	92.812	9.7628894	1//0	10.2371106	17262.77	4 36	24	7106.630	9.85 1663	713
25 57	95.183	9.763067	1777	10.2369329	17255.71		25	7111.009		
	97-553	9.7632447	1775	10.230/773	17248.65	7 34			9.852198	7 2
	99.923	9.763422		10.2365778	17241.60	333		7119-773		24
	02.292	9.763599		10.2362231	17227.53			7124.157		21°
29 50	07.030	9.763776		10.2360460				7132.931		
-			1771	TO 2258680	-			7137-321		7
31 50	09.398	9.764131	7.103	10.2256920				7141,713		27
2258	14-132	9.764484	01.	10.2355151				7146,106	9.85406	4
34 58	16.498	9.764661		110-241 2404	17192.47		34	7150.501	9.854330	
35 58	18.864	9.764838		10.23) 1010			35	7154.898	9-85460	4
	21,230	9.765014	71	110.43470)	17178-50	DI 24	36	_		4
37 58	23.595	9.765 191	1 176	10.2348089	17171.52		37	7163.698	9.855137	
38 58	25.959	9.765 367	4 176	10.2346326	17164.55			7168.10	9.85540	
	28.323	9.765 543		10.2344564			39	7172.50		16
	30.687	9.765719	71/00	10.2.24104			40	7181.31	9-85620	100
	33.050	9.766071		10.233928			4	7185.72		
-	37.774	9.766247	175	10.2327527	1	_	1	7190.14		-
	40.136		2/17	10.2225771	17122.8	90 16	la.	7194.55	9-85700	29
	42,497	9.766598	-11/2	TO 7774016	TATTE OF	70 15	4	7198.970	9.85727	04
46 58	344.857	9.766773	14/14	10.233226	17109.0	58 14	At	7203.38	9.85753	68
	47,217		2 175	10.233050	17102.1	13	47		9.85780	
	849.577	9-767124	175	2		7.		7212.22	The second second	-
149 5	851,936	9.767299	175	10.232700	17038.30	78 11	45		9.85860	57
1305	554.294	9.767474	174	10.232525	17074.6	0010	150	7225.50		19
62	859,010	1076782	2 63	110.222175	1117007.7	30 8	1	7229.93		
	361,367	9,76799	9 174	10.232001	17060.8	66 7	14:	7234.36	9.85940	
	863.724	9,76817	5	10.231826	5117054.0	10 6	15	7238.79	9.85966	61
-	866,080	9.768348	11/4) TO 227662	0 T70+7 T	60 5		7243.22	d I butterstand	2.1
11614	368.425	19.768522	3	JITO 2.21 499	711770402	18 4	50	7247.66	9.86019	80
575	870.790	9.768696		21TO 227202	411777 37 4	2-1 -	57	7252,10	9.86046	
1985	873.145	9.768870	7 174	10.231129	3 17026.6	53 2		7256.54		96
		9.769044		10.230955		34 1		7260.98		
Post	077-853	19.769218	7 45 5	10.230781	3 17013.0	10 0	1	7265,42	7.00120	-
			Di	L. Sec.	II N. Se	E.154		AL LINES OF	STREET, SQUARE	6

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A STORY	THE REAL PROPERTY.	1	35	IN. Sec.	L. Sec.	ID		and the same	T
10-1547732	14281.480	7				, v.	7.5	The state of	1
		-	0		10.0866355	1002	9-9133645	8191.521	6
10-1545044	14272.64			12210.133	10.0867240	100	9.9132760	\$189.852	15
10.1539668	14254-987		13	12212.723	10.0868115	002	9.9131875	8188.182	15
10.1536982	14246-171	25	13	12215.215	10.0869011		9.9130989	8186.512	15
10.1534295	14237-361	55	1:	12220.204	10.0870785	887	9.9130102	8184.841	15
10.1531610	14228.561	54	16		10.0871672		9.9129215	8183-169	.15
10.1528925	14219.766			12225,202	10.0872560		The second second	-	-
10.1526240	14210.979	52	18		10.0873449	1009		8179.824	15
	14202-200	şi		12230.207	10.0874338	089	9.9125662	8176.476	15
10-15 20873	14193-427	59	IO	12232.713	10.0875228	890	9/9124772	8174-801	12
10-1518190				12235.221	10,0876118	890	9.9123882	8173.125	Ľ
10.1515508	14175,904	-	12	12237.732	10.0877009	891	9.9122991	8171-449	1
10.1512826	14167.153		13	12240.244	10.0877901	892	9.9122099	8169.772	
10.1510145	14153.409			12242.758	10.0878793	892	9.9121207	8168-094	J.
10.1507464	14149.573	45		12245.274	10.0879685	0	9.9120315	8166.415	1
10.1502104	14132.221			12247-793	10.0880578	894	9.9119422	18164.776	
10.1499425	14123.500	42	17	12250.313	10.0881472	894	9.9118528	8163.056	4
10.1496747	14114-799	-	-			Sac	7.717034	8161.376	
10.1494069	14106.098		19	12255.361	10.0883261	8ac	9.9116739	8159.695	4
10.1491392	14097-405			12257.887	10.0884156	806	9.9115844	8158.013	4
10.1488715	14088-718	28		12262.947	10.0885949	897	9.9114948	8154.647	3
10.1486039	14080.039	37		12265.480	10.0886845		9.9114051	3152.963	3
10.1483363	14071.367	36	24	12268.015	10.0887743	898	9.9112257	8151.278	3
10.1480688	14062.702	35	25	12270.552	10.0888641	898		8149.593	1
10.1478013	14054-044	34		12273.091	10.0889540	044	9.9111359	8147.906	3
	14045-393		27	12275.633	10.0890439	099	9.9109561	8146-219	3
10.1472665	14036.749		28	12278-176	10.0891339	900	9.9108661	8144.532	6
10.1469992	14028.113			12280.721	10.0892239	900	9.9107761	8142.844	3
10.1467320	14919.483	100	30	12283.269	10.0893140	-	9.9106860	8141-155	
10.1464648	14010,860			12285.819	10.0894041	901	9.9105959	8139-465	3
10.1461977	14002.245			12288.371	140.0094945	902	9-9105057	8137-775	25
	13993.636			12290.925	10.0895845	904	9.9104155	8136.084	2
	13976-440			12293-481	10,0896749	902	9.9103251	8134-393	20
10-1451296	13967.852	24		12298.599	10,0898556	904	9.9102348	8132.701 8131.008	2
10.1448628	13959.272	-	-	100		905	-		
A POSSESSION AND ADDRESS OF THE PARTY OF THE	13950.698		37	12301.161	10.0899461	one	9.9100539	8129.314	2
	13942-131			12306.292	10.0901272		9.9099634	8125.925	2
10.1440624	13933-571	20		12308.861	10.0902179	907	0.000782.1	8124.229	7/
	13925.018			12311.432	10.0903085	906	9.9096915	8122532	T
10.1435292	13916.473	18	42	12314.005	10.0903993	-	9.9096007	3120.835	
	13907-934		43	12316.580	10.0904901	908	2 222522	8119.137	T'
	13899-401		44	13319.157	10.0905810	909	9.9094190	8117.439	Te
	13890-876			12321.736	10.0906719	909	9.9092281	8115-740	I
	13882.358		46	12324-317	10.0907629	910	9.9092371	8114-040	I
	13873-846		47	12326.900	10,0900) 59	OTT	9.9091401	8111.339	1
	13865.342			12329.486	10.0909450	7	9.9090550	8110.638	
	13855.844		49	12332.074	10.0910301	911	9.9089639	8108.936	I)
	13848.353						2 0008777	8107.222	IC
10.1408659	13839.869	8		12337-256	10.0912186	913	9.9087814	8105.530	- Jane
	13822.922			12342-446	10.0914012	913	9.9086901	8103.826	-
	13814-458			12345-044	10.0914012	OTE	9.9085988	8100.416	2
10.1400679	13806-001	5		12347-645					_
	13797-551			12347.045	10.0915841	400	9-9084159	8098.710	
	13789.108			12352.852	10.0917673	916	9.9083143	8095.296	
	13780.672			12355-459	10.0913589		0.9051411	8093.588	
10.1390046	13772,242	1	19	12358.068	10.0919506	917	9.9050494	8091.879	
10.1387390	13763.819	0		12360.680	10.0920424	918	9-9079576	3090.170	C
L. Tan.	N. Tan	and the same					L. Sin.	N. Sin.	-

6	N.Sin.	L. Sin. I	Dif.	1/201	12.21	FI	36	N.Tan.	L. Tan.	Di
	877.853	9.7692187		10-2307813	17013-016	60	10	7265-426	9.8612610	100
0	\$80,206	9.7693925	1738	10.2306075	170064208		1	7269.871	9.8615267	2550
1	882,558	9.7695662	1737	10.2204228	16999.407		2	7274.318	9.8617923	260
2	884,910	9.7697398	1736 1736	10,2302602	16992.612		3	7278.767	9.8620578	265
4	\$87,262	9.7699134	1734	10.2300866	16985.825		14	7283:218	9.862323	1987
4	5889,613	9.7700868	1733	10.2299132	16979.04		1 3	7287.671	9.862854	THE CO.
6	5891,964	9,7702601	1921	10.2297399	-	1	-	-	9.853119	261
	1894-314	9,7794332	1731	10.2295668	16965.50		7	7296.582	9.863384	3
8	5896.663	9.7706063	1730	10.2293937	16951.990		0	7305-501	9.863650	
9	5899.012	9.7707793	1729	Va 2200.00	16945.24			7309-963	9.863915	
10	1903,709	9.7711249	1727	10.2288751	16938.50	-	11	7314-427	9.864180	26
11	5906.057	9.7712976	1727	10.2287024	16931-77	1 48	12	7318.894	9.864445	126
	5908.404	9.7714702	1726	110.2285295	16925.04	5 47		7323.362	9.864710	1 26
13	5910-750	9.7716426	1724	10,2203)/4	16918.32			7327-831	9.864975	
15	5913.096	9.7718150		10,22010)4	16911.61			7332.303	9.865340	100
16	5915-442	9,7719872	1721	10.2280126	16898.20			7336-777	9.865770	100
17	5917:787	9.7721593	1721	10.2276686	16891.51			7345-730	9.866035	-
-	5920,132	9-7723314	1719		16884.83	-	-	7350-210		26
19	5922.476	9.7725033	1718		16878.15			7354.691	A PROPERTY OF THE PARTY OF THE	
2/3	5924.819	9.7728468	1717	10.2271532	16871-47	9 29		7359-174	9.866829	1 26
	5929.505	9-77 30185	4.4.	10.2269815	16864.81	4 38		7363.660	9.867093	7/26
	5931-847	9,7731900	11/13	110-2200100	16858.15	5 37		7368.147	9.867358	
24	5934.189	9.7733614		10.2266386	16851.50		2.4	7372.636	9.867622	126
25	5936.530	9.7735 327	171	1-4-22540/3	16844.85	7 35	2	7377-127	9,867887	-
16	5938.871	9,7737939	1710	Ind. Protact	16838.21	8 34	12	7381.620	9.8684160	100
27	\$941.211	9-7738749	1710	170.4.201711	16831.58	933	1 5	7390.611	9.868680	1-0
28	5943.550	9.7749459		10,1159541	76818.34		1 2	97395-110	I Primary	
29	5945.889 5948.228	9-7742168		10.2256124	16811.73	0 30	13	7399.611		91-
		9-774558	1170		16895.12	_		17404-114	9.86947	1 24
31	5950-566	9.774728	21.14	10.2252712	1 - (O		1 13	2 7498 618	9.869737	ZΨ
22	5955-240	9-774899	20 7	10 225 1007	16791.93			37413-124	9.870001	2
34	5957-577	9.775069		10.2249303				47417,63	9.870265	
35	5959.913	9-775239	170	10.1247001				67426.655		2 26
36	5962.249	9-771410	170	10.224) 849	-1-1-1-			-		720
37	5964.584	9.775580	170	10.2244199				77431,170	11 0	
38	1966.918	9.775750	1000		and the same of the			9 7440 204		
39	5969.252	9-7759199	104	10 22 2010	1			0 7444-727		
41	5973.919			10 27 37 407	16739:43	019	4	17449-240	9.872112	200
43	5976.251	9.776428	109	10.2239711	-	_	4 1	7453-770		- 13
	5978.583	9.7765 98	169	10.2234017	16726.37			3 745 8.29		
44	5980.915	9.776767		10.2232324	16719.85			47462.82		
45	5983.246	9-776936	169	110,20000				5 7467-35		
	5985.576	9-7771960	169			ST	1 4		9.873430	
47	5987-906	9-7772750		10.2225561		3 12		8 7480.956	2873957	95
	5990.236	9.777443		10.2223877					9.874130	
49	5992.555	9-777612		10.222218	16680.86	4 10	1 3	07490.03	9.87448	8
						9 9	15	1 7494.57	9.874747	ro.
52	5999.549	9.778118	6 168	10.2218814	16667.92	0 8	1 3	2 7499.11	1114-075010	200
53	6001.876	9-778287	168	10.2218814	16661.45		1 5	3 7503.00	114-075-27	34 2
154	6004.202	9.778455	2	10.2215447	10015.00	-		4 7508.21;		15
44	6006.528	9.778623	168	110,221 3701	16648.55	-		57,912.76	9.875799	16
196	6008-853	9.778791	168	10.1212084	16642.10		1	67517-314	9.876062	712
157	6011-178	19.778959	167	010.221040	140031.07		1 1	77521.867 87526.42	9.876325	1/2
	6013.503	9.779127	51-2-	0110.220074			15	97530.981	9.876851	5 2
	6018.150		167	7 10.220704			6	07535-549	9,377114	4
000	6018.150	9-779453	Di	_	N. Sec			1	11	I
	1	T- 1	11 11	L. Sec.	IIIN. Sec	. 15	4	ALL MANUEL	AND STREET	1

THE PARTY NAMED IN	36	N. Sec.	L. Sec.	D.	1	The state of	7
10.1387390 13764819 60		12360.680	10.0920424	100	9.9079576	8090.170	60
10-1384733 13755-40359	0.00	12363-294	10:0921342	918	2 0000 400	8088.460	
0.1382077 13746.994 58		12365-909	10.0922260	918	0.0077740	8086.749	158
0.1379422 13738.59157	3	12368-526	10.0923180		9.9076820	8085,037	57
0.1376767 13730.195 56		12371.148	10.0924099	027	9.9075901	8083-325	56
0.1374113 13721.805 55		12373.768	10.0925020	921	9.9074980	8081.612	55
STATE OF THE PARTY	1	12376.393		921	9.9074059		
0.1368805 13705.04753		12379.019	10.0926862	912	9.9073138	8078.185	
0.1363500 13688.31551		12384.278	10.0938707	923	0.0071202	8074-754	151
0.1360848 13679.95950	10	12386.911	10.0929630	923	0.0000370	8073.038	50
0.1358197 13671.61049		12389-546	10.0930554	N 2.00	9.9069446	8071.321	
0.1355546 13663.26748		12392,183	10.0931478	925	919068522	8069.603	
0.1352895 13654.931 47		12394.822	10.0932403	926	9.9067597	8067.885	47
0.1350245 13646.60246		12397-464	10.0933329	076	9.9066671	8064.446	
0.1344947 13629.963 44		12402.754	10.0935181	940	9.9064819	8062.726	47
0.1342298 13621.65343		12405.402	10.0936108	927	9,9063892	8061,005	43
0.1339650 13613.35042	18	12408.052	10.0937036	220	9.9961964	8059.283	42
0.1337003 13605.054 41		12410.704	10.0937964	928	9.9062036	8057.560	41
0.1334356 13596.764 40		12413.359	10.0930093	0.70	9.9061107	8055.837	40
0.1331709 13588.48139		12416.016	10.0939823	930	9.9060177	8054.113	
0.1326417 13571.934 37		12421.336	10.0941683		9.9058317	8050.664	
0-1323772 13563.670 36		12413.999	10.0942614		9,9057386	8048.938	
0.1321127 13555.413 35	25	12426.665	10.0943546	932	9.9056454	8047.211	35
0.1318483 13547-162 34	26	12429.333	10.0944478		9.9055522	5045-484	34
0.1315840 13538.91833		12432.003	10.0945411		9.9054589	8043-756	
0.1313196 13530.68032		12434-675	10.0946344		9.9053656	8042.028	
0-1307911 13514-224 30		2440-026	10.0948217		9.9051787	8038.569	
0.1305269 13506.006 29		2442.705		935	9.9050852	8036.838	29
0.1302628 13497.794 28	32	12445.386	II O'CAL OCOM		9.9049916	8035.107	28
0.1299987 13489.58927		2448.069	10.095 1020	227	9.9048980	8033-375	17
0-1297347 13481.390 26	12.1	2450-754		227	9.9048043	8031.642	
0.1292067 13465.011 24		2456-131	10.0953832		9.9046168	8028.175	
0.1289428 13456-832/23	4	2458.823	10.0954770	938	9.9045230	8026-440	-
0.1286790 13448.658 22	1.77	2461.518	10.0955709	739	9.9044291	8024.705	2.2
0.1284152 13440.492 21		2464.214	10109,0049	DATE:	9.4043351	8022.969	
0.1281514 13432-331 20		2466.913	100077 / 109	DAT	7.9042411	8011.232 8019.494	
0.1278877 13424.177 19		2469.614	10.0959471	2/11/1	0.9041470	8017.756	
0.1273604 13407.388 17	-	2475.022		347	1.9039587	8016.017	
0.1270968 13399-75316	10.7	2477-730	10.0961356	43	.9038644	8014.278	
0.1268332 13391.62415		2480.440	10,0902299		7.9037701	8012-538	-
0.1265698 13383.502 14		2453.152	10.0903243	24 41	9.9036757	8009.056	
0.1263063 13375.38613		2488.583	10.0965132	140	0.9035813	8007.314	13
100000000000000000000000000000000000000		2401 202	10.0966077	145	0.0022022	8005.571	11
0.1257796 13359.17211		2494.023	10.0966077	146	9.9032977	8003.827	IC
0.1253530 13342984 9		2496.746	10.0967023	40	7-33-	3002.083	2
	521	*4479-4/11	10.0968916	48	.9031084		
0.1247266 13326.822 7		2502.199	10.0969864	2481	9.9030136	7998.593	2
Control of the last of the las	- Indiana	2504.929			10,000,000	7995.100	5
10.1242004 13310.684 5		2510.396	10.0971701	150	0.9028239	7993.352	
10.1239373 13302.624 4 10.1236743 13294.571 3 10.1234114 13286.524 2		2513-133	10.0973661	150	119020339	7991.604	
	581	The state of the s	10.0974611	151		7989.855	4
10.1231485 13278.483 1	1991	2518.613	10.0974611	15 2		7988.105	I
10.1228856 13270.448 0	100	2521-357	10,39/0114	_ 5	1.9023436	7986.355	
L. Tan. N. Tan. 53	Jan.			D.I	L. Sin.	N. Sm.	53

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-	-	1		1	-1	221	N.Tan.	L. Ian. Du
71N.51n.	L. Sin.	Dif.				,	THE RESERVED.	
6018.150	9.7794630	160	10.2205370	16616.401	50		535.540	9.8771144
6020.473	9.7796306	1676	Francis July 1	16609.990			540.102	9.8773771 1618
6022,795	9.7797981	10/7		16603.585		2	544.666	
2 6025.117	9.7799655		10.2200345	16597-187		3	549.232 553.799	0 2-2-65
4 6027-439	9.7801318		10.2198672	16584409		1 3	558.369	9.8784281 261
(6029.760	9.7803000	1671		16578.030		6	7562.941	9.8786907
66032.080	9.7804671	1670			-		567.514	9-8789533 161
8 6036,719	9.7806341	-11-	10.22/30/	16565.290		1 8	7572.090	9.8791118 261
8 6036.719	9.7808010	1667	10.2191990	16558.929		9	7576.668	9-879478= 161
96039.038	9.7809677	1667	10.2188656	1655 2.575		10	7581.248	19.8797407
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1762	98.362	9.8059510 9.8061027	1517	10.1940490	15627.770		46 8 3 2 1 - 8 3 4	9.920219	1569
	01.097	9.8062544	1517	10.1937456	15622.222	13	4818331.686	9.9207329	200
	03.332	9.8064060	1516	10.1935940	15616.876		498326.615	9-9209898	256
15064	05.566	9.8067085	1514	10,1934415	15611.424	19	5 0 8341.547 518346.481	19-9212460	2061
		9.8068602	1513	10.1931498	15600.546	8	T 238 25 1.418	19.9217602	
	12.264	9.8070114	1512	10.1929886	15595-115	2	15318356.3571	19-9220170	2567
	14.496	9.8091626	TETO	10,1928274	15584.267	恢	1	9.9222737	256
5664		9.8073136 9.8074646	1510		25578.351	4	558366,242 568371.188	9,9227871	256
5764	21.188	9.8076154	1508	10.1923846		6.0	768371.188 778376.136	9.9230437	256
5864	23.418	98077662	1507		15562.634		588381-087 548386.040	9.9233004 9.9235570	256
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	1		Dit	L. Sec.	N. Sec	40	<u> </u>		Di

HI WILLIAM	A VINCEN	1	39	N. Sec.	L. Sec.	Dit			
0916308	12348.972	60	Í	12867.596	10.1094974		9.8905026	maar of	-
0913725	12341.629	50	1	12870.628	10.1095997	1023	9.8904003	7771-460	
0911142	12334.292	58	2	12873.663	10.1097021	1024	9.8902979	7769.619	
0908560	12326.961	57	13	12876-700	10,1098046	1025	9.8901954	7765.965	
905978	12319,634	56	1.4	12879.740	10.1099071	1026	9.8900929	7764-132	
900815	12312,313	55	12	12882.782	10.1100097	1026	9.8899903 9.8898877	7762,298	
898234	12297-687	24		12888.875	Table 2 (State of the last	1017	A STATE OF THE PARTY OF THE PAR	7760,464	-
0895653	College of the Colleg	12	8	12891.925	10.1102150	1029	9.8897850	7758.629	10.0
893073	12283.081			12894-977	10.1104206	1018	9.8895794	7754.958	
890493		50	10	12898.032	10.1105235	1029	9.8894765	7753-121	
887913	12268.496	49	II	12901.090	10.1106264	1030	9.8893736	7751.283	
-	THE RESERVE OF	40	112	*** A & C C S	SALE PROPERTY.	tost	9.8892706	7749-445	
882755	12253.932	47	113	12907.213	10.1108325	1031	9.8891675 9.8890644	7747.606	
877597	12239.389	45	15		10-1110388	1032	9.8889612	7745.767	
875019	12232.125	44	16	12916.416	10.1111430	1032	9.8888580	7742,086	
72441	12224.866	43	F 1	Charles Staff world 1991	10-111-1453	1034	9.8887547	7740,244	43
869863	12217.013	44	18	12922.564	10.1115487	1024	9.8886513	7738-402	-
867286	12210.364	41	119	12925-642	10.1114521	1039	9.8885479 9.8884444	7736.559	
862132	12195.883		100000	the state of the s	10-1116591	1036	9.8883408	7734.716	
859556	12188,650	38		The second second	10.1117628	1022	9.8882372	7731.027	38
	12181,422	40.0	26	Committee of the Commit	10.1118665	1037	9-8881335	7729.182	37
54404	-	36	154	12941,071	10.1119702	1028	9.8880298	7727-336	36
849253	12156.982	35	25	12944-164	10.1120740	1039	9.8879260	7725-489	35
846678	12152.562	22	27	12947-260	10.1121779		9.8878221	7723-642	34
844104	12145.359	32	4. 218	12953.460	10.1113858	1040	9.8876142	7719.945	30
841529	12138-162	31	2.9	12956,564	10.1124898	1011	9.8875102	7718.096	31
838955	E111111111111	30	30	12959,670	10.1125939		9.8874061	7716.246	30
836382	12116.601	29		12962.779	10.1126981		9.8873019	7714-395	29
831235	12109.424	27		12969.004	10.1129066	1945	9.8871977	7712-544	20
And the second second	12102.252	26	1221	12972.121	10,1130110		9.8869890	7708.839	26
	12095.085	25	1271	The state of the s	10.1131154	1044	9.8868846	7706.986	25
823517	12087.913	24	22.0	12978,362	10.1132199	1045	9.8867801	7705.132	24
0818373	12080.767	3		12981-487	10.1133744	1046	9.8866756	7703-278	23
0815802	12066.468				10.1134290		9.8864663	7701.423	27
813231	12059.327				TOTTOKARA		9.8863616	7697-710	20
	120520190	19	41	12994-011	10.1137432	1040	2.8862568	7695.853	19
State of the last	13045.058	8	42	100 100 100	10.1138461	1010	9.8861519	7693.995	18
0805519	12037.931	7	43		10.1139530	oso	9.8860470	7692.137	17
	12030.810				10.1140580	1050	9-8859420	7688-418	16
	12016.581		46	13009.714	10.11426811	C to 20 0 10	0.88 C72 TO	7686.558	14
0795240	12009.475	13	47	13012.875	10,1143733	1052	9.8856267	76841697	13
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0779830	11966-938	7	53	13031.834	10.1149000	1056	9.8849945	7673.517	7
	11959.866	6	154	13032.003	10.11511111	28 24	9.88488891	7071.051	20
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4 6699.948	9.8262114	1200	10.1739285	14920.6805		9020-411	9.9557075 2540
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8 6708.582	9.8266307	1397	10-1733693	14901.489		99051.558	9.9564694 2537
9 6710-739	9.8267703	1 205	10.1732297	14896.703		99056.851	9.9569772 2539
10 6712.895	9.827049	11377	10.1720507	14891.920	19 1	19062-147	9.9572311 2530
12 6717.206	9.8271887		10.1728113	14887.142	_	2 9067-446	9-9574X50 -1539
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10.0316107 10755				2654.770	10,1352844	1175	9.8647156	7323-448
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1 6822.111	9.8339188	1355	10-1660812	14658.220			9330.591	9.9699091	12022
3 68 26.363	9.8340541	1353	10.1659459	14649.088			9336.034 9341.479	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1-13:
4 6818.488	9.8343246	1352	10.1656754	14644-529		4	9346.928	9.9706689	
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11 6843.350	9.8354033	1345	10.1645967	14608-198	48		9390.625	9.9726949	3400
13 6847-591	9.8355378	1345	10-1644622	14503.675	47	13	9396.101	9.9729477	2532
14 6849.711	9.8356722	1344 1344	10-1643178				9401.579	9.9732008	25 31
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17 68 56-066	9.8360750	1342	10.1639250	14585-623	43	17	9418.033	9.9739602	2531
18 5858-183	9.8362091	Y 240	10-1637909		42	-	9413-513	9-9742133	2521
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27 6877.213	9.8374125	1334	10.1625875	14540-774	33		9473-074	9-9704909	2531
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34 6891.981	9.8382112 9.8383441	329	10:1616559	14509.616			511.784	9.9782620	2530
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40 6904 617	918391396		0.1608604	14483.063	19		\$41.083	19.47977071	2529
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43 6910.927	9.8395363	322	10:1604637	1	17	439	161-774		2529
44 691 3.029	9.8396684	220	0.1603316	14465-435		449	567-244	9.9807914	2529
45 6915.131	9.8398004	aval	10.1601996	14461.043		45 9	572.917	0.0817.072	2529
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37 13812-704 20-26787 20-38597213 72-39-7122 38-3859721						1203	9.8599619 0.8698416	7243.724
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10464-701 10464-402 18	0.0207262	10488.809 22	38	13816.534	TO. TAD 2001		la genenal	
0.0199674 10470.49819 4113828.044 10.1407607 1206 9.8793393 7231.6811 10.1910814 10.464.402 18 4213831.887 10.1408814 1208 9.8789393 7231.6811 10.1910816 10.458.310 17 4313835.734 10.1410022 1208 9.878978 7227.6611 10.0189576 10.446.136 17 451383.377 10.1411230 1209 9.878776 7223.640 10.0187028 10.440-055 14 4613847.294 10.1413649 1210 9.858876 17223.640 10.018499 10.433.977 13 4713851.551 10.1413649 1210 9.8585141 7219.6152 10.0181970 10.427.904 13 481385.883 10.1417282 1211 9.8583141 7219.6152 10.0176913 10.41833 18 4813857.017 10.1416071 10.1413649 1211 9.8583141 7219.6153 10.0176913 10.415.767 10 5013862.753 10.1417282 1213 9.85851505 7213.57415 0.0174384 10.409.704 9 5113866.666 10.1419708 1213 9.8581092 7217.5011 10.141092 10.0169217 10.036.455 8 5213870.503 10.1419708 1213 9.8581092 7217.579 10.0169217 10.397.589 7 5313874.383 10.1412352 1215 9.8576648 7207.528 10.016470 10.385.489 5 531387.366 10.1424568 1217 9.8577863 7207.528 10.0159213 10.373.404 3 5713886.042 10.142578 10.142578 10.142578 10.142578 10.142578 10.142579 10.1476.685 10.373.404 3 5713886.042 10.142578 10.142578 1217 9.8577863 7207.528 10.0159213 10.373.404 3 5713886.042 10.142578 10.142578 1217 9.857648 7207.528 10.0159213 10.373.404 3 5713886.042 10.142578 10.142579 10.142579 7197.438 0.0154156 10.373.404 3 5713886.042 10.142578 10.142579 10.142579 7197.438 0.0154156 10.373.404 3 5713886.042 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 10.142578 1217 9.857648 7207.528 1217 9.857648 7207.528 1217 9.857648 7207.528 1217 9.857648 7207.528 1217 9.857648 7207.528 1217 9.857648 7207.528 1217 9.857648					10.1405196	L205	9-8594804 9-8692639	
10464-402 10458-31017		10470.49819	41			1206	7-4175177	
1049-15	20197144	<u> </u>	42		***************************************	7300	9.8591186	
0.0189757			43				9.8589978	
0.0187028			45	12842.427	10.1412420		10.8c87c/.tl	4 / / /
0.0181970 10427.904 13 4812875.017 101416791 12129.8583219 7217.6011 0.0179441 10421.833 13 4913888.883 10.1417282 12139.8583219 7217.6011 0.01794384 10409.704 9 5113866.626 10.1419708 12139.8581903 7213.77411 0.0179451 10409.704 9 5113870.903 10.1420912 12139.8581903 7213.77411 0.0169327 10397.589 7 7313874.383 10.1422012 1215 9.8577863 7207.528 0.016978 10385.489 5 5113882.153 10.1424768 1217 9.8577863 7207.528 0.0161741 10379.445 4 5613886.042 10.1427002 1217 9.8577431 7201.476 0.015685 10367.367 2 781389.336 10.1427002 1219 9.8577179 7197.438 0.0156151 10367.367 2 781389.383 10.142809 1219 9.8577096 7199.457 0.0156685 10367.367 2 781389.383 10.142809 1219 9.8577096 7199.457 0.0156685 10367.363 1 591389.7732 10.142898 1219 9.857096 7197.438 0.015615 10367.363 1 591389.7732 10.142898 1219 9.857096 7197.438 0.015616 10365.333 1 591389.7732 10.142898 1219 9.857096 7197.438 0.015616 10365.333 1 10355.303 1 10356.333			46	13847.294	10.1413649		9.8586351	7111.618
10419441 104183311 4013848.883 10.1417282 1211 9.8582718 7215.5831 10.179441 10415.767 10 5013862.753 10.1418495 1213 9.8581505 7213.57416 10.174384 10409.704 9 5113866.626 10.1419708 1213 9.8581505 7213.57416 10.1043645 10.1043692 10.1043645 10.1042092 10.10436932 7 10.10436932 10.1042093 10.1042092 10.1042002 10.1042092 10.104			47 48	13851.154	10.1414059	1212	9.8585141 9.8582020	7219.6191
10415.767 10 10415.767 10 10415.763 10.1418495 1213 9.8581505 7213.574 10.0171855 10.045.765 10.14187.08 10.14197.08 1213 9.8579078 7211.759 10.0169327 10.397.589 7 5313874.383 10.1423372 1215 9.8577863 7207.528 10.0164270 10385.489 5 5513881.153 10.1423372 1215 9.8576648 7207.528 10.0164270 10379.445 5613886.042 10.1425785 1217 9.8577432 7203.494 10.0159213 10373.404 3 5713889.336 10.1427002 1219 9.8577495 7199.457 10.0156685 10.01667.363 10.016685 10					10.1417282	1211	6.8482718	
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20169327 10397-589 7 5313874.383 10.14221371215 9.8577863 7207.528 20166798 10391-537 6 5413878.266 10.1422371215 9.8576648 7207.518 201661741 10379-445 4 5613886.042 10.142785 1217 9.8575432 7203.494 20161741 10373-404 3 5713889.382 10.1427002 1217 9.8572492 7199-457 10367-367 2 5813893.832 10.1427002 1219 9.857197-478 20154156 10365-333 1 5913897-732 10.142659 1229 9.8579541 7197-438 20151628 10355-303 0 6013901-636 10.1420659 1220 9.8579541 7193.398		10409.704 9	\ \frac{1}{2}	13866.626	10.1419708	1214		7211.759
0.0166798 10391-537 6 54 13878.266 10.14233522279.8576648 7205.511 1 0.0164270 10385.489 5 55 13882.153 10.1424568 1216 9.8575432 7203.494 10.0161741 10379.445 4 56 13886.042 10.1425785 1217 9.8574215 7201.476 0.0159213 10373.404 3 57 13889.336 10.142702 1217 9.8574215 7201.476 0.0156685 10367.367 2 58 13893.832 10.142622 1218 9.8570561 7197.438 0.0151628 10355.308 0 60 13901.636 10.1430659 222 9.8579341 7193.398		10397.589 7	153	1 3874 383	10.1422137		9.8577863	
0.0161741 10379-445 4 56 13886.042 10.1445785 17.9.8574215 7201.476 0.0159213 10373-404 3 57 13889.736 10.1427002 1217 9.8574215 7201.476 0.0156685 10367-367 2 58 13893.832 10.1428221 1218 9.8571779 7197.438 0.0154156 10365-333 1 59 13897.732 10.1429439 1229 9.8570561 7195.418 0.0151628 10355-303 0 60 13901.636 10.1430659 1220 9.8579341 7193.398	00166798	10391.537 6	54	13878.266	10.1423352	1216	9.8576648	-
0.0159213 10373.404 3 57 13889.736 10.1427002 1219 9.8572998 7199.457 0.0156685 10367-367 2 58 13893.832 10.1428221 1218 9.8571779 7197.438 10.0154156 10361-333 1 59 13897.732 10.1429439 1220 9.8570561 7195.418 0.0151628 10355.303 0 60 13901-636 10.1430659 1220 9.8579341 7193.398 0.0151628 10.1420439 0.0151628			55	13882-153		1217	9.8575432	7203.494
(0.0154156) 10361-333 1 5913897.732 10.1429436 1210 9.8570561 7195.413 (0.0151628) 10355-303 0 6013901-636 10.1430659 1220 9.8579341 7193.398 (Inches College	. 157	13889.736	10.1427002		9.8572008	7199-457
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I Tan N Tan las			59	113897.732 113901.626	110.1429439	1220	9.8570561	
	L. Tan.	N. Tan. 46	٣	1-22 20	73-0/5	Dit.		N. Sin 14

7.00		-	1907	مه کار کا بناه (بطعه		rantes injustes integr	Annual Care Inches	
44IN. Sin.	L.Sin.	Dif.		1 1000	10	44 N.Tan.	L. Tan.	Dif.
0 16946.584	9.8417713	No. of A	10.1582287	14395-565	60	09656.888	9-9848372	
1 6948.676	9.8419021	1308	10-1580979	14391.231	59	1 9662.511	9.9850900	2528
2 6950.767	9.8420328	1307	10,1579672	14386,900	58	3 9673.767	O ON C TARK	2528
3 6952.858		1205		14378-251	56		0.08 (8484	2528
6954.949	9.8424244	1 300	10.1575756	14373-932	55	5 9685.035	9.9861012	25 28 25 28
6-6959.128	9.8425548	1304	10,1)/400	14369.616	54	6 9690.674	9.9803540	2528
7 6961.217	9.8426851	1303	TO. T. 3 V. 3 V. 45 /	14365-305		7 9696-316	9,9866068	2528
8 6963-305	9.8428154	T 202		14360-997		8 9701.962 9 9707.610	9.9868596	2527
9 6965-392	9.8429456	1301	10.1569243	14352-393		109713.262	0.08726EY	1528 2528
11 6969.565	9,8432057	1299	10.1567943	14348.097	49	11 9718.917	9.9876179	2527
12 6971.651	9.8433356	1299	10.1566644	14343.805		12 9724 575	9.9878706	2528
136973-736	9.8434655	t208	10.1565345	14339.516		139730.236		2527
14 6975.821	9.8435953	224/	10.1562750	14330.950		15 9741.569	9.9886289	1528
16 6979.988		1297	10,1561453	14326.672	44	16 9747.240	9.9888816	× 28
17 6982.071	9.8439842	1295	10,1560158	14322.399		18 9758.591	IO.OXOTZAN	2527
18 6984-153	_	1295	10.1558863	14313,863		199764-272		2528
19 6986.234	9.844.2432	1293	10.1557568	14309.600			0.0808026	2527
21 6990.396	9.8443725	1293	10:1554982	14305.342	39	21 9775.643	9.9901453	2527
22 6992.476			10,1333090	14301.087	38	22 9781.333	9.9903981	2527
23 6994-555	9.8447601	1290	10.1551399	14296.836		24 9792 724	9,9906508	2527
24 6996.633	9.8448891	1290	10.11)1109	14288.344	-	25 2798.424		527
25 6998.711 26 7000.789	9.8451470	1289	10.1548530	14284.104	34	2.6 9804.127	9.9914089	527
27 7002.866			10-1547242	14279.868	33	27 9809-833	9.9910010	2527
28 7004.942	918454045	1287	10.1545955	14275.636		28 98 15 - 543	9-9919143	2527
29 7007.018 30 7009.093	9.8455332	1286	10.1544668	14271.407		30 98 26.97 3	9.9921670	2527
	9.8456618	TZXC	10.1542097	14262-961	-	31 9832.692	9.9926724	2527
31 7011.167	9.8457903	Two)	10.1540812	14258.743	28	32 98 38.415	9,9929251	1527
337015-314	9.8460471	1283	10.1539529	14254-529	27	33 9844-141	9-9931778	2527
34 7017-387	9.8461754	1282	10.1538246	14250.319		34 9849.871	9.9934305	1527
35 7019:459	9.8463936	1282	10:1535682			36 9861.339	9.9939359	527
37 7022.601	9.8465599	1181	10.1534401	14237-710		37 9867.079	0.0041886	4527
38 7025 671	9:8466879	2200	10.1533121	14233-514		38 9872.821	9.9944413	2527 2527
39 7027.741	9.8468158	1279	10.1531842	14229.323		39 9878.567	9.9946940	25 26
407929.810	9.8469436	1478	10.1530564	14225.134		41 9890.069	0.0001002	15.27
42 7031.879	9.8471991	1277	10.1528009	14216.769		42 9895.825	9.9954520	2527
43 7036.014	9.8473267	1276	1011526733	14212.592			9.9957947	2527 2526
447038.081	9.8474543	1276	10.1525457	14208.418	16	44 9907:346	9.9959573	2527
45 7040. 147	9-8475017	1274	10.1524183	14204.248		45 9913.113	9.9962100	1527
47 7044.278	9.8477091	/-	10.1521635	14195.919		47 9924.654	0.006414	2527
48 7046.342	0.8470627	1272	10.15 20363	14191.761			9.9969680	1526
49 7048 406	0.0	1272	10.1519091	14187.605		49 9936.208	9:9972207	1527
50 7050.469	- 0 .00 -	/-	TOUTSTAND	14183-454		509941-991	9:9974734	2526
517052.532	0.0.0.	12/0	10.1516550	14179.305	8	519947-777	9.9977160	2527
527054.594	0 9 4 9 4 0 8 0	1 20 9	10.1514011	14171.020	7	53 9959:358	919982314	1527
547058-716	9.8487257		10.1512743	14166.883	6	549965:154	919984840	1527
55 7060.776	9.8488524		10.1511476	14162.749	5	15 9970-953	9.9987307	526
567062.835	9.8489791	1266	10.1510209	14158.619	4	57 9982.562	919989893	527
57 7064.894	9.8491057	1265	10.1508943	14150-370	2	58 9988.371	0.0004047	522
59,7069:011	0 0 (1204	10-1506414	14146.251	1	59 9994-184	9.9997473	527
607071.068	9.8494850	_	10.1505150	14142-136	0	60 10000000	0.0000000	900
		Dif.	L. Sec.	N. Sec.	15	11	Sec. of	Dit

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		1		N.Sec.	L. Sec. 1	Dif			(in)
1001.75	PERSONAL PROPERTY.		44			DII.	0.4	-	
10.0151628	10355.303	60	0	13901.636	10.1430659	1220	9.8569341	7193.398	60
10.0149100	10349.277	59		13905-543	10-1431879	1221	9.8568121	7191.377	19
10.0146572	10343.254			13909-453	10.1433100	1222	9.85656900	7189.355	58
10.0144044	10337.235			13913.366	10.1434322	1223	9.8564455	7187-333	26
10.0138988	10325.208	25		13921-203	10.1436768	1223	9.8563232	7183.287	
10.01 36460	10319.199			13925.127	10.1437992	TEE4	9.8562008	7181.263	
10.0133932	10313.195		7	13929.054	10.1439216	1224	9.8560784	7179.238	53
10.0131404	10307.194		8.	13932.985	10-1440443	1226	9.8559558	7177.213	52
10-0128877	10301-196	51	9	13936.918	10.1441668	1226	9.8558332	7175.187	
10.0126349	10295.203	50		13940.856	10.1442894	1228	9.8557106	7173.161	
10.0123821	10289.212	48		13944-796	10.1444122	1228	9.8555878	7171-134	
10.0121294	-		-	13948-740		1229		_	-
10.0118766	10277.243	47		13952.688	10.1446579	1229	9.8553421 6.8552192	7167.078	
10.0116239	10265.287	40		13960.593	10-1449039	1231	9.8550961	7162.019	
10.0111184	10259.315	44		13964.551	10.1450270	1231	9.8549730	7160,989	44
10.0108656	10253.346	43		13968-512	10.1451501	1231	9.8548499	7158,958	43
10.0106119	10247.381	42	18	13974-477	10.1452734	1055	9.8547266	7156.927	
10.0103601	10241.419	41	19	13976.445	10.1453967	1233	9.85 46033	7154.895	41
10.0101074	10235.461			13980.416	10.1455201	1225	9.8544799	7152.863	
10.0098547	10229.506			13984-391	10.1456436	1235	9-8543564	7150.830	
10.0096019	10223.555	-C 46		13988-369	10.1457671	1236	9.8542329	7148.796	
10.0093492	10217,608	20		13992-351	10.1458907	1237	9.8541093 9.8539856	7146.762	37
10.0090965	_	36		13996.336	-	1237			30
10.0088438	10205.723	35	25	14000.325	10.1461381	1238	9.8538619	7142.691	34
10.0085911	10199.786			14004.317	10.1463858	1239	0.8526142	7138.618	33
10.0080857	10187.923	22		14012-312	10.1465068	1240	9.8534902	7136.581	32
10-0078330	10181.997	31		14016.315	10.1466338	1241	9.85 33662	7134-543	
10.0075803	10176.074	30	30	14020.321	10.1467579	1241	9.8532421	7132.505	30
10.0073276	10170-155	29	31	14024.330	10.1468821	1242	9.8531179	7130.466	29
10.0070749	10164.239	28	32	14028.343	10.1470064	1242	9.8529936	7128.426	
10.0068222	10158.326		33	14032,360	10.1471307	1244	9.8528693	7126.385	
10.0065695	10152.417		1077	14036.380	10.1472551	745	9.35 27449	7124-344	
10.0063168	10146.512		37	14040,403	10.1473796	1245	9.8526204	7122.302	
10-0060641	100		12.			1246	9.8523713	-	-
10.0058114	10134-712		37	14048:460	10-1476287	1247	9-8522466	7118.217	
10.0055587	10122.925		30	14056.532	10.1478782	1 240	9.8521218	7114-130	
10.0050534	10117-037		40	14060.573	10.1480030		9.8519970	7112.086	
10.0048007	10111-153		41	14064-617	10,1481279	1250	9.8518721	7110-041	
10.0045480	10105.272	18	42	14068-665	10.1482529	,,,,	9.8517471	7107-995	18
10.0042953	10099.394	17	43	14072-717	10.1483780	1251	9.8516220	7105.948	
10.0040427	10093.520	16	44	14076.772	10.1485031	1252	9.8514969	7103.901	
19.0037900	10087-649		45	14030.831	10-1486283	1252	9.8513717	7101.854	
10.0035373	10081.782			14084-893	10.1487535		9.85 11211	7997-757	
10.0032846	10075.918		47	14097.028	10-1490043	1254	9.8509957	7095.707	
10.0030320	10064-201		-	_	10.1491298	1255	9.8508702	7093.657	-
10.0027793		4		14101-177	10.1492554	1256	9.8507446	7091.607	IO
10.0022740				14105-256	10.1493810	1257	4.9200140	7089.556	
10.0020213	10046-651	8	52	14109.340	10.1495007	1258	9.05 94433	7087-104	1.0
10.0017686	10040-807		53	14113.427	10.1496325	1258	9.8503675	7085.451	
10:0015160	10034-968	6	-	14117-517	10.1497583	1260	9.8502417	7083.398	Lº
10,0012633	10029-131			14121.611	10.1498843	1260	9.5501157	7081.345	15
10.0010107	10023.298			14125.709	10.1500103	1260	9.8499897	7079.291	4
10.0007580		4.1		14129.810	10.1501363			7077.236	
10.0005053	10005.819			14133.915	10.1502625	1262	9.8496112	7073.124	
10,0000000	10000.000			14142.136	10.1501150	1 26 3	9.849485	7071.068	
L. Tan.	N. Tan.	-		777		Dit	L. Sin.	N.Sin.	45
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	be End	at the	LADI	e of Sine	s, Tangen	IS- 6	na Secan	S	ź.,

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1	-		N. 2	I NI	V 19/10-0	Tacula	La	T	7M
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1-	-	0001.523	and the same of the same		-		6.7847496		
1 2		1.626	6,296	14.011	2.2284822	6.1970707	6.7919452	7.146461	4 1
3			6,400	12 7 7 7 7 7 7	3.5806647	6.4250913	6.8061860	7.151221	9 3
4	,007		6.505	14.320		6.2387696			
6		1.788		14.476	4.0243620	6.2654968	6.8271147	7.165342	3 6
_	-	0001.899		_	Annual Contract of the Contrac	6.2785581	-	-	47
78	,028	1.956	6,931	14.950	4-4326020	6,2914259	6.8407920	7.174619	7 8
9	.035	2.014	7.040	15.109	The state of the state of the state of	6.3041058	6.8475506	7.179136	5 9
10			7.150	15.269	4.7093072	6,3289234	6.8609122	7.188277	211
12	.062	2.194	7-371	15.592	4.7847843	6.3410714	6.8675167	7-192911	8 12
13	0000.073	0002.255	0007.483	0015.755	4.8543084	6.3530516	6.8740712	7-197411	8 13
14	,084	2.317	7.596	15.919	4,9186777	6.3648689	6.8805768	7.201910:	1:4
15	.096		7.710	16.083	4.9786040	6.3880217	6.89 244 24	7.1108160	116
17	123	2.509	7.940	16.414		6.3993855			
18	138	2-575	8.056	16.581	5.1369663	6.4105928	6.9061221	7-219632	418
19			0008.173	0016.749	5,1839281	6.4216574	6.9123926	7.224007	119
20	.187	2.708	8.291	16.918		6.4325825	6.9248024	7.1216.00	721
21	205	2.845				6.4540294	6.9309372	7-1370000	22
23		2.915	8.691	17-429					
24	-	-		17.601	-	6.4749592	1		24
25	.287	0003.057		17.948		6.4852380			
26	1309	3.129	9.017	18.123					
23		3.276	9.266	18.299	5.5207359	6.5153639	6.9668786	7.2624164	28
19	1356	- 0.	9.392	18.475	5.5512156	6.5251780			
30		3.427	9.518	18.652	The same of the same of	-	10000	The second second	30
3.1	434	3.581	9-773	19.009	5.6367191	6.5529720	6.9900287	7-1748108	31
32	-461	3.659	9.902	19.189	5.6634468	6.5633617	6.9957334	7-2830425	133
34	-489	3.738	10.032	19.369					
35 36	-518	3.818	10.163	19.550		6.5909365			
-	-	0003.981	-	_	5.7628214	-	-	1	
37 38	.611	4.063	10.559	20.099	5.7859850	6.6038450	7.0236600	7-3031897	38
39	.644		10.693	20.294	5.8085468				
40	.677	4.230	10.828	20.470	\$.8305373 \$.8919848	616250227	7.0345838	7-3111194	
41	.746	4.401	11.101	20,844	5.8729154	6.6435907	7-0453719	7-318977	342
43	0000.782	0004.488	0011.239	0021.032	5.8933534	6:6520642	7.0502160	7-3228797	743
43 44 45	-819	4.576	11.377	21.221	9-9133217	6.6604558	7.05 (0276)	7-3267616	5 44
45	.857 .896	4.664	11.656	21.411	5.9519314	6.6760006	7.0665540	7-3306321	45
46	.935	4.843	11.797	21.793	5.9706112	6.6851548	7.0717698	7.3383161	47
48		4.934		21.985	3.9000977	0.0932340	1.0/09/14	7-3421327	7 45
49	0001.016	4.934 0005.026 5.119 5.213	0012.082	0022.178	6.0068070	6.7012388	7-0821082	7-3459326	49
50	1.078	5.119	12.225	22.372	6.0243546	6.7091706	7.0872316	7-3497159	20
52	1.145	5.307	12.514	22.763	6.0584206	6.7248199	7.0973885	7-3572334	1 (2)
53	1.189	5.402	12.660	22.960	6.0749654	6.7325400	7-1024228	7-3609478	52
54	1.234	5.498	12.807	23-157	6.091 1008		THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAME	The Party of the P	The same of
55	0001.280	5,600	0012.955	23.355	6.1071384	6.7477774	7.1124044	7-3083888	55
37	1.375	5.792	13.252	23.754	6.1381620	6.7627520	7.1222728	7-3757469	57
58	1.424	5.891	13.402	23.955	6.1533679	6.7701436	7.1271652	7-1794037	148
60	1.473	5.693 5.693 5.792 5.891 5.951 6.092	13.553	24-157	6.1681156	6.7774728	7.1368680	7-3830431	59
-	1.,29	3.092	13.7051		10.184/13/1	11041400	, , , , , , , , ,	-300003	-

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M L. 89	L. 88	L. 87	L. 86	N. 89	N. 88	N. 87	N.80	IM
60 t00000000	9.9923536	9.9845725	9.9766544	10000000	9825-476	9651.005	9476.64	0 60
59 9-9998736				9997-091	9822 567	9648.008	9473.73	FIED
58,9-9997473 579-9996208	9.9920904 9.9919677	9.9841799	9.9762548	9994-182 9991-273	9816.750	9642,284	9467.02	2 64
569-9994944	9.9918391	9.9840490	9.9761216	19988-264	9817.542	9629,227	GAKK OZ	Acel
55 9.9993679 54 9.9992414	9.9917103	9.9837869	9.9758550	9985.456	9808.025	9036-470	9462-11	154
5 3 9.9991148	9.99145 28	9.9836559	9.9757216	9979-638	2805-117	2620.656	0456 20	600
5 1 9.99888159				9976.729	9502.208	1627.749	9453.40	1
50 9.99873489	19910662	9.98 32624	9.975 3212	9970.912	9796.3929	1621.936	9447.59	tisol
49 9.99860819				9968.003	9793-48 119	619.024	QAAAA.FAQ	Made
47 9-9983546 9	-	12 2 2	-	9962.185	787.667	613.215	2438.88	47
45 9.9982278 9				19959.276	784.7599	610.20R	2428.076	Land
44 9-9979740 9	19902919	9.98247459	9745194	9956.368	778.9439	604.495	9433.071	45
43 9.99784709			9743856	19950.55019	776.0359	601.488	1427.264	a a
41 9-99719309	-	-	-	9947-641 9				
40 9-9974660 9	.9897750	.98194859	9739841	9941.8239	767.3119	592.869	418.552	40
39 9-99733899				9936.0059	761.4950	589.962	417.648	39
37 9-9970846 9	98938699	.98155369	19735822	9923.0969	758-1870	SALTAGE	400-8AD	270
36 9. 9969574 9.	-			9930.1879	755-6799	581.243 9	406.936	36
34 9.9967029 9.	98899859	.98115839	9731800	9927.2799	749.8639	75-43019	401-129	3.8
33 9.99657569.			9730458	9921.4619	746.9559	72.7249	398,225	42
31 9.9963209 9.	98860979	9807627 9	9727774	9915.6439	741-1399	66.712 7	392.418	31
30 9.9961935 9.	_	-		9912.735		-	A Second	
29 9.9960660 9. 28 9.99593859.	98822069	98036689	9723745	9909.826 9	735.32399	57.9949	386.611	28
27 9.99581109.	9880908 9	9802347 9.	9722401	9904.008 9	729.50799	55.088 9	280.804	27
26 9.99568349.			9719712	9901.0999 9898.1919	723.692 99	19.2760	274.998	26
249.99542829	98770139.	97983839.	9718367	9895.2829	720.78499	46.3709	372.095	24
23 9.995 3005 9.	98757139	97970609	9717021	9892.373 91 9889.464 91	717-876-99	43.464	69.192	23
219.99504509.	98731149.	97944159.	9714329	9886.555199	712.060 95	37-6529	262.386	2.1
20 9.9949172 9.	98718139	97930929	9712982	9883-647 97 9880-738 97	709.15395	34-747 9	260.482	20
18 9.9946615 9.				877-829 97	703.337 95	28.9359	354-677	18
17 9-99 45 336 9-1	98679109.	97891199.	9708940	874.921 9	700.439 95	26.0309	351.774	17
15 9.9942777 9.			9706243	9872-012-96 9889-104-96	194.015195	20.21993	45.969	151
14 9.9941497 9.			9704894	9866.195 96	91.707 95	17.2120	143.066	T.A.
119.99389369	98613949.	97824919	9702195	863.28696 9860.37896	85.89295	11.502 93	27:26T	19
11 9.9937654 9.	98600929.	97811649.	9700845	857.469 96	82.985 95	08.5959	34-358	II
99.9936373 9.9	98574849.	9779837 9.	9698142	851.652.06	77.170 05	05.6929	31.456	0
8 9 9 9 3 3 8 0 8 9 9 9	985617919.	97771829.	9696792	848.743 96	74.263 94	99.88193	25.651	8
79.99325269.9	9853568 g.	977585394	9694033	845.835 96 842.926 96	68.448 94	95.97693	10.847	7
59.9929959 9.0	8522619.	97731959.	9692735	840.018 98	65-541 94	91.16692	16.945	5
4 9.9928675 9.9 3 9.9927391 9.9	7850955 9.	9771366 9.	9691382	837-109 96	62.633 74	88.260 93	14.043	4
29.99261069.9	848341 9.	97692069.	9688675	834-201 96	56.819.94	82.450 93	03.239	1
0,9.99135 36 9.5	845775	9767875 9	9007 321119	0 20 30419t	73.912394	79.54902	05.227	1
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		_	0054-781		7-3866683	7.5803891	7-7386303		0
_	_	-	0055.086		-	-	7-7410375		r
2	24.767	38.562		75.250	7.3938716	7.5861568	7-7434380	7-8765017	Ē
3	24-972	38.817	55.697	75.607			7-7458319		
4	25:178		56.004				7-7481192 7-7505999		
5	25.385	39.331	56.621	76.322			7-7529742		
		-	0056.931	_			7-7553419		_
C 191	26.009	40.108	57-241		7.4151372	7.6022221	7-7577031	7.8887487	1 8
9	26.219		57-552	77-764	7-4186311	7.6060468	7.7600580	7.8907784	9
10	16 26-430			78.126			7.7624064		
12	26.855	40.893					7.7670843		
_				0079-218			7.7694138		
14	27.283	41.685			7-4358921	7.6199796	7-7717371	7-9008248	
15	27.498			79-951	7-4393034	7.5227395	7-7740541	7-9018111	15
16	27-714				7-441701	7.6254906	7-7763649 7-7786696	7.9048130	16
17 18	27.931	42.485			7-449457	7.6309668	7-7809682	7-9087820	128
$\overline{}$		_	0060.710				7.7832607		
20	28.586				7-456161	7.6364086	7-7555472	7-9127346	20
21	28.806			82.168	7-45 9494	7.6391167	7-7878276	7-9147038	21
22	29.027	12 37			7-462814	7-6418164	7-7901020	7.9166684	23
23 24	29.249				7-460121	7-6445078	7-7923705	7.9186286	ķ
25		-		-		-			-
26	29.921	44.930		84.039	7.475968	7.652522	7.7968897	7.9244827	2/
27 28	30-146				7-479226	7.655190	7.8013855	7.9264253	27
28	30.372	45.482	63.624	84-794	7-482471	7.657840	7-8036246	7-9283636	28
29	30.599				7-485705	7.6604829	7.8058580	7.9302975	29
30 3T	30.827					_	7.8080856		5
32	31.285			86-312			7.8123237		31
33	31.515						7.8147343		32
34	31.746				7.501693	7-6735735	7.8169392	7-9399027	34
35	31.978				7-504856	7.6761682	7.8191386	7-9418110	35
36		11.1					7.8213323		36
37 38	32.680	48.295	66.943	0088.229	7.511146	7.6813341	7.8257032	7.9456150	12
39	32.915		67.279	89.002	7.517292	7.686460	7.8278804	7.9477107	30
40	33-151	48.868			7-520498	7.6890360	7.8300522	7-9512898	40
41	33.388			89.779	7-523593	7.6915749	7.8322185	7-9531732	41
42	33.626						7-8343794	_	43
43	33.405	0049-734	68 07	0090.558	7.5 29749	7.6966501	7.8365349	7.9569276	14
44 45	34-345	50.014			7.525862	7.701605	7.8386851	7-960666	1
46	34.586	50-607			7.538903	7.7042078	7.8439695	7.9615190	46
47 48	34-828		70,000	92.124	7.541933	37.706712	7-8451037	7.9643880	147
48	35.071			92.521	7-544953	7.709209	7.8472327	7,9661431	4
49	0035.315	0051.487	0070.689	0092.916	7-547904	7.7117001	7.8493565	7.9680942	4
50	35.560			93.312	7.550960	7.7141832	7.8514751	7.9599414	150
51 52	36.052			94.107	7.556926	37.719138	7.8556968	7-9726230	IS.
53 54	36.299	52-673	72-077		7.559894	7.7215900	7.8577999	7-9754593	15
54	36.547	521972		94.905	7.562852	7.7240450	7.8598980	7.9772908	5.
55	0036.796	0053.271		0095.305	7:565799	7.726493	7.3619910	7.9791184	35
50	37.046	53-572	73-127		7-568737	7.7289341	7.8640783	7.9809422	56
57	37.548	54-175	73.479		7.574583	77.7313683	7.8681397	7.9835783	100
1	37:800	54-477	74.184		7,7410 4	7-7362164	a Panara	7.006230	E
59	38.053		/4.rd4	96.915	17.5774900	7-7502104	7-8713306	1.900 5901	155

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	9-9685967	2.9003907	9-97 20110	9-9433391	9304.435	9120.14	0954-715	5781.307	0
Ŕ	9.9684611 9.9683256	9.9601200	9.9519114	0.0422725	9299.533	9125-545	8048.020	8778-420	15
7	9.9681900	9.9599829	9.9516307	9.9431306	9293.730	9119.750	8946.036	8772.646	5
6	9-9680544	9-9598449	9-9514902	9.9429876	9290.828	9116.852	8943.143	8769.75	3 5
5	9.9679188	9-9597068	9.9513497	9-9428446	9287.927	9113.955	3940.251	8766.872	2 5
	9-9677831								
3	9.9676474 9.9675116	9.9594306	9-9510686	9.9425586	9282.124	9108-160	6934-466	8761.099	15
1	9.9673758	9.9595542	9-9507874	9.9424111	9276,222	9102.266	8928.682	8755.226	5
9	9.9671399	9.9590160	9-9506467	9.9421291	9273-421	9099.469	8925.790	8752-440	15
8	9.9671040	9-9588777	9.9505059	9.9419859	9270.520	9096.572	8922898	8749.554	4
	9-9669681								
7	9.9668321	9.9586010	9.9502243	9.9416993	9264.718	9090.778	8917.114	8743-782	4
5	9.9666961 9.9665601	9.9582241	9.9400035	0.0414125	9261.017	9084-084	8011.222	8778.010	4
4	9.9664240	9-9581857	9.9498016	9.9412691	9256.015	9082.087	8908.439	8735-124	4
В	9.9662879	9-9580471	9.9496606	9.9411256	925 2.114	9079,191	8905.548	8722,220	L
2	9.9661517	9.9579086	9.9495196	9.9409812	9250.213	9076.294	8902.656	8729.353	4
I	9.9660155	9.9577699	9-9493785	9.9408385	9247-312				
0	9-9658793	9-9576313	9-9492375	9.9406949	9244-412	9070.502	8802 082	8723-583	4
8	9.9656067	9-9572520	9.9489551	9.9404076	9238.611	9064.709	8891.092	8717-812	13
7	9.9654703	9-9572151	9.9488139	9.9402638	9235.710	9061.813	8888.201	8714.928	3
-	9.9653339		_	The second second	9232.810		-	And the second second	12
35	9.9651974	9-9569374	9.9485313	9-9399762	9229.910	9096.021	8882-420	8709.159	3
34	9.9650610	9-9567985	9-9483899	9-9398324	9227.009	9053.125	8879-529	8706.274	3
	9-9649244			9.9390885	9224.109	9050.229	8873.748	8703.390	3
	9.9646512			9-9394005	9218.309	9044-437	8870.858	8697.622	2
30	9.9645146	9.9562425	9-9478241	9-9392565	9215.409	9041.542	8867.968	8694.738	3
19	9-9643779	9.9561034	9-9476825	9.9391224	9212.509	9038.646	8865.078	8691.854	2
	9.9642412				9209.609				
	9.9641044				9203.809				
	9.9638308				9200.910				
24	9.9435939	9-9554073	9.9469741		9198.010				
23	9-9635570	9.9552680	9.9468 323	9.5382411	9195.111	9021.276	8847-739	8674.553	2
2.2	9.9634200	9.9551286	9.9466904	9.9381017	9192.211	9018.381	8844.849	8671.670	2
21	9.9632830	9.9549891	9.9465485	9-9379583	9189.312				
IO	9.9631460	9.9547107	9.9462646	9.9376692	9186.413	9009.607	8826.182	8563.021	11
	9.9628718			9.9375248		9006.802			
	9.9627346	-	-	9.9373802	9177.716	9003.908	8830.404	8657-256	1
16	9.9625974	9-9542914	9-9458385	9-9372356	9174.317	9001.013	3827.515	86541373	1
15	9.9624601	9-9541517	9.9456963	9.9370909	9171.918	8998-119	8814.616	8648 600	I
	9.9623225				9169.019	8092-221	88 18 840	8645.726	T
	9.9620482			9.9366567	9163.222	8989.437	8815.960	642.844	ī
	9.9619108								
10	9.9617733	9.9534528	9.9449650	9.9363670	9157-424	8983.649	8810.184	6637,080	I
Q	19.9616258	2.0522128	2.9448426	2.9262220	9154-526	6930-755	8807.296	6634.198	4
0	9.9614983	9-9531729	9.9447001	9.9360771	9151.628 9148.729	8977.861	8801-520	3623-426	7
	9.9612232			9.9357870	9145.831	8972-074	8798.633	3625.554	
	9.9610855			0.0256410	0142-022	8060.181	8705.745	3622.672	
4	9.9609478	9.95 26127	9-9441300	9-9354968	9140.035	8966.287	8792.857	3619.792	E
3	9.9608101	9.9524725	9.9439873	9-9353156	9137-137	8963-394	8789.969	616.911	1
2	9.9606723	9.9523323	9.9438446	9.9352064	9134.239	8960.501	8787.082	3611-146	1
0	9.9605345	0.9520518	0.9437019	9.9349158	9128-442	8954.715	8781.207	3603.269	6
	TOTAL CONTRACTOR	1,1-1,1-01	1311811	Contract of the Contract of th	14.3	41.4.4.71	Mary Control of the Control	U. V. S. S. S. S.	

I	eg.8,9	1.10	11		AT	able of	Natura	Verfe	
M	N. 5	N.	9	N. 10	N.II	L. 8.	L.9	L 10	L. II M
1	0397.31	90123	117	0151.92	20183.72		8.0903166	-	
1					80184.28	7.9900038	8,0919203	8.1830648	8.2654867
1	98.130		486	1 2 2 10		7-9918047	8.0951188	8.1859421	S.2681028
14	all an		944		184.95	7.005 2955	3.0967126	8.1872786	8.2694078
11	99.35		863			7-9971853	8.0983055 8.0998944	8-1888118	8.17101169
1		-	-		0187,634	The second second	8.1014804	THE RESERVE AND ADDRESS OF THE PARTY OF THE	THE RESERVE THE PERSON NAMED IN
18	100.58		784			8.0025 325	8,1030635	8,1930971	8+2746082 8
19	100.996		246			8.0043076	8-1046437	8,1945208	8.275 9035 9
It			709	157-52		8.0078468	8.1077955	8.1973611	-2784880 II
11			638			8.0096110	3.1093671	8.1987778	1.2797774 11
13					0191-014	8.0113716	8.1109358	8.2001921	2510649 1
14				159.076			8-1125017	8.2016042	28235 04 14
116	103.904		-	160.111		8-0166321	8.1156249	8.2044213	8-284915 BITE
118	104.323			160.636		8.0183785	8-1171823	8.2058264	286195617
-		-	-	161.150	-	-	And the way of any	-	
20			384	162.19	194-423	8.0235 965	8.1218377	8.2100281	.2900225 20
21	106.006	132.	856	162.71	195.566	8.025 3289	8.1233849	8.2114241	1.1912958 21
22				163.237		8.0170578	8.1249274	8.2128179	193634623
23 24	107.277	134.		164.28			8.1280061	8.2155 987	29710122
25				0164.811	0197.863	8.0322239	8.1295413	8.2169857	3.1963660 25
26	108.129	135.	230	165.337	198.439	8.0339391	8.1310738	8.2182706	12976289,26
28	108.555			166.392	199-594	8.0356508	8.1326036	3.2211224	1988899 17
29	109.182			166.921	200.174	8.0390643	8.1356551	-3225116	3014064 29
39	109.841	137,		167.451	-				3026619 30
			624	168.512	0201.333				3039156 31
32	110.702	138.		169.044		8.0458509	8.1417258	.2280027	
34	111.967	139.	970	169.577	203.079	8.0475 393	8.1432368	2293695	3076657 34
35	112.436	140.0		170.646		8.0492243			3089122 35
37	-	_	-		0204.832	-	1	The second second second	3113996 27
38	113.308	141.0	110	171.718	205.418	8.0542599	3.1492546	-2348167	3126406 38
39	113.745	141.4		172.793	21.00	8-0119319	1507525	.23617328	-3138798 39
40 41	114.622	142-4		173-332		8.0592663	15 37405 8	23887978	316352941
44	115.062	142-5	165	173.872	207.772	8.0609286	15523078	-24022978	3175868 42
43		1			0208.362	8-0625878	.15671828	-24157378	318818943
44	115.943	143-5		174-954	208.913		15068578	-2429235 8	320049344
46	116.818	144-9	132	176.039	210.138	8.0675463	.16116568	-24560893	7215047 46
47 48	117-717	145.9		176.583	211-326	8.06919288	1641170	2469485	3237298 47
				11. 11. 11. 11. 11. 11.		8.07247643			
50	118.608	146.9	13	178.219	212.517	18-074112618	1670600 8	-25 095 AT 6	2272947 501
51	119.055	I47-4	IO	178.766	212.114	6.07874768	1685 2728	25228608	2286128 511
52 53	119.503		07	179.862	214-211	8.07737868	1714545	25494248	329819:51
54	120-402		07	180-413	214.910	8.08063138	1729144 8	2562675 8.	332256954
22.00	0120.852	2149.4	070	180.963	0215-510	8.08225318	1743717 8.	2575906 8.	333468255
50	121.303	149.9	03	181-514	216-111	8.08387188 8.08549768	1758267 8.	2589117 8.	3346778 56
18	122-208	150.9	12	182.619	217-316	8.08710028	17872928.	2615477 8.	2220318 eR
59	122.662	1114	17	183.173	217-920	3.0887099 \$	1801768 8.	2623626 8.	2282962 59
bol	123-117	151.9	22	103.728	218.724	8.09031668	161622018	204174718.	3394491160

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M L. 81 L. 80 L. 79 L. 78 N. 81 N. 60 9-9349158 9-9261188 9-9171650 9-9080510 8608.269 8435-19 9-9347705 9-9258129 9-9170144 9-9078977 8608.269 8432-27 9-93462519-9258239-9170144 9-9077445 8602.508 8432-27 9-934676 9-9257499-91671319-9075911 8599-6278427-01671319-9075911 8599-6278429-01671319-9075911 8599-6278429-01671319-016	Deg. 81, 80, 79, 7 80 N. 79 N. 78 655 8263.518 8091.910 782 8260.653 8089.055 909 8257.789 8086.2005
60 9-9349158 9-9261188 9-9171650 9-9080510 8608.269 8435, 19 9-9347705 9-925 9709 9-9170144 9-9078 977 8605.388 8432. 18 9-934625 19-925 822-9-9168638 9-9077445 8602508 8429. 17 9-934476 9-9256749 9-9167131 9-9075911 8599-6278427.	655 8263.518 8091.910 782 8260.653 8089.055 909 8257.789 8086.200
1999.93477059.92597999.91701449.90789778605.3888432. 1899.93462519.92582299.91686389.90774458602.5088429. 1799.93447699.92567499.91671319.90759118599.6278427.	782 8260.653 8089.055 909 8257.789 8086.200
57 9-9344756 9-9256749 9-9167131 9-9075911 8599-627 8427-0	9098257.7898086.2006
and an interest of the state of	36 825 4-925 808 3.345 5
\$6\text{3-93433429.925\text{2689.91656249.9074377\text{8596.7478424.\\\$\\\$\\9.93418869.9253787\text{8-91641169.9072842\text{8593.867\text{8411.}}\}	163 8252.061 8080.490
74 9.9340431 9.925 2306 9.9162609 9.9071 307 8590.9878418.4	291 8249.197 8077.635 1 119 8246.333 8074.780 5
939.9338975 9.9250823 9.9161100 9.9069771 8588.107 8415.5	47 8243.469 8071.926
[5 2] -93375 20 9249341 9169591 9.9068236 8585.228 8412.6	75 8240.606 8069.072 5 03 8237-742 8066.218 5
50,2.9334604,2.9246375,2.9156572,2.9065162, 8579.469,8406.9	21 82 24.870 8062.264 8
49 9 9331469 9244891 9 9155062 9 9063625 8576 590 8404 0 48 9 9 9 3 3 1 6 8 8 9 9 2 4 3 4 0 7 9 9 1 5 3 5 5 1 9 9 0 6 2 0 8 7 1 1 8 4 0 7 1 1	598232.0168060.5 to 4 888229.1538057.6564
47 9-9339329 9-9341932 3-9152040 9 9060549 8570.832 8398.3	168226.2908054.8024
46 2.932877 1 9.92494 37 9.91505 28 9.905 901 1 8567.95 28 295.4	45 8222.427 805 1:950 4
449-93258519-92374669-91475049-9055022 8562-1058280-7	748220.565 8049.097 4 038217.702 8046.244 4
43 9-93243919-9235979 9-9145991 9-9054392 8559-316 8386-8	32 82 14.840 804 3.39 14
	62 8211.978 8040.5384 91 8209.116 8037.6864
40,9.9320007 9.9231518 9.9141450 9.9049769 8550.681 8378.2	218206.2548034.834 40
\$99.9318545 9.9230309.9139935 9.9048227 8547.8038375.3 389.93170839.92285419.91384209.9046685 8544.9258372.4	1 8203.392 8031.982 39 81 8200.531 8029-130 38
379-93156209-92270529-91369049-9045142 8542-0478269-6	118197.6598026.278125
369.93141569.92255639.91353889.9043599 8539.1698366.7	118194.803 8023.426 36
349 93112289 92225839 91323559 9040511 8522 AIA8361.00	713191.946 8020.575 35
33 9-9309764 9-9221092 3-9130837 9:9038966 8530-537 8358.1:	223136.226 3014.872 22
319.93068339,921810919.912780119.903587618524.78318352.36	2 8 18 3.360 So 1 2.022 32 3 8 18 0.505 So 9.171 31
309.93053679.92166179.91262829.9034330 8521.9068349.51	43177.645 8006.321 30
29,9,93039019,92151249,91247639,9032783 8519,029 8346.65	5 8 174-785 8003-470 29 6 8 171-925 8000-620 28
27 9.9300967 9.9212138 9.9121723 9.9029689 8513.276 8340.91	88169.065 7997-770 47
48 9.9299499 9.9210644 9.9120203 9.9028 141 8510.399 8338.04	98166.205 7994.920 26 18163.346 7992.070 25
249.92965639.92076569.91171619.9025044 8504.6478332.31	38160.487 7989.220 24
239.92950949.92061609.91156389.9023495 8501.7718329.44	5 8157.628 7986.371 23
229.92936249.92046659.91141169.9021945 8498.8958326.57 219.92921549.92031699.91125939.9020395 8496.0198322.70	78154.769 7983.522 22 98151.910 7989.673 21
209.92906849.92016729.91110709.9018845 8493.1438320.84	18149.0517977.824 20
199.51891139.92001759.91095469.9017293 8490.2678317.97 189.92877437.91986787.91080229.9015742 8487.3928315.10	38146.1927974.97519 68143.3347972.12618
17 9.9286271 9.9197 180 9.9106498 9.9014190 8484.5 168 312.22	98140.4767969.17817
169-92847939-919468219-91049779-9012628 8481.6418209.27	231 27-618 7966-430 16
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13 9.928 0 38 0 9 9 1 9 1 18 4 9 . 9 1 0 0 3 9 5 9 . 9 0 0 7 9 7 7 8 4 7 3 . 0 1 6 8 3 0 0 . 7 7	18129.044 7957.886 12
119.92774329.91881849.90973419.9004866 8467.2668295.03	8126.187 7955.038 12
199.92769589-91866839-90958139-9003311 8464-3928-92-17 99.92744839-91851829-90942859-9001758 8461-5188289-30	2 31 20.473 7949-344 10
99.92744839.91851829.90942859.9001758 8461.5188289.30 89.9273089.91837809.90927569.9002021 E458.6448286.44	8117.616 7946.497 9 8114-759 7943.650 8
79.92715319.9182278 9.9091227 9.8998645 8455.7708283.57	48111.9027945.803 7
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29.92666249.91761649.90851069.8992414 8444.2758272.11	28100.4787929.419 2
19.9264146 9.9174660 9.9083575 9.8990855 8441.491 3269.24 19.9262667 9.9173155 9.9082043 9.8989296 8448.528 8266.38	3094.7667923.728 1
09.926118819.917165019.908051019.8987725118425.6558262.51	28001.0107030.887
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P	The second second	13,14		_	able of		POST STATE OF STATE O	ed	-
M	N.12	N. 13	N.14	N. 15	L. 12	L. 13	_	THE PERSON NAMED IN	M
-	or or widow the state of	-	-	0340-742					0
2			298-452	342-249		8.4109622	8-4738472 8-4748742	8.534344	4 1
3	222.342	258.267	299,158	343.004	8-3430975	8-4120675	8.4759001	8-535299	2 2
4 5	220.950				8.3442936	8.4131713	8.4769246	8.536255	1 4
6			301.280		8,3466808	8.4153746	8.4789701	8.538163	5 6
7	0232-777			0346.031	8-3478719	8.4164741	8-4799910	8.539116	1 7
8 9			303.410		8-3502492	8.4175723 8.4186690	8.4820291	8.541018	7 0
10	224-613	262.884	304.121	348.311	8.3514354	8-4197644	8-4830464	8.541967	610
II	225.227		304.833	- A	8-35 38029	8.4219508	8.4850773	8-542862	311
13	-	-	the Person named in column 2 is not to the Person named i	0350.598	8.3549842	8.4230420	8.4860910	3.544809	613
14	an an		306.975			8-4241318	8.4871034	8.545754	814
15			307.691		8-3585 184	8.4263072	8,4891247	8-547642	2 16
17 18	229.544				8.3596932	8-4273928	8.4901336	8-548584	3 17
-	-	STREET, SQUARE,	-	354-425		8,4295600			
20				355.962	8.3632081	8-4306414	8-4931530	8.551404	4 20
21	231-407			And the second second	8-3043765	5-4317216	8.4941572	8.552242	2 21
23					8-3667086	8-4338778	8.4961619	8.5542152	2.3
24	-	_		-	8.3678723	8-4349539	8.4971625	8.5551500	24
25				360.592		8-4360286	8.4981619	8.5560839	25
27	235.155	274.267	316.343	361.367	8.3713540	8-4381740	8.5001573	8.5579489	(27
28 29	235.783					8.4393447	8.5011532	8.558879	128
30			318.524						
31				0364-473	8-3759743	8-4424488	8-5041341	8.5616656	31
33	238.301		319.983			8-4435142	8.5051154	8.5625924	32
34	239.565	279.023	321-444	366-311	8-3794232	8-4456410	8.5071046	8-5644429	34
35 36	240.198	280.390			8-3805698	8.4467024	8.5080925	8.566280	35
37	-	_	-	0369.157	8-3828584	8-4488213	8.5100648	8.5672111	37
38	242.103		324-377	369.941	8.3840004	8-4498788	8.5110493	8.5681318	128
40	244-377	283.132	325.848		8.3862799	8-4509350	8.5130148	8.5699704	140
4I 42	244-015	287.820	326.585	372296	8.3874174	8-4530434	8.5139959	8.5708881	147
43	244-654	284.509		373.083		8-4540957			
44	245.935	285-888	328,801		8.3896878	8-4561964	8.5169324	8.5736355	144
45	246.577	286,579	329.541	375-448 376-238	8.3919522	8-4572448	8.5179089	8.5745494	445
47.	247.862	287.964	331.024	377.029	8.3930822	8-4593378	8.5198588	8.5763741	47
-	248.506	-	331.767	377.821		8-4603824	8.5208320	8.5762850	48
49	249.151	290.046		379.406	8.3564638	8.4614257	8.5218042	8.5781949	49
51	250-443	290.742	333-999	380.200	8.3987098	8.4635085	8.5237451	8.5800119	951
53	251.090	The state of		-380.995	8-3998310	8.4645480	8.5247140	8-5809189	952
54	252.387	292.835	336-239	382-587	8-4020688	8.4666233	8.5266484	8.5827301	54
				0383-384	8.4031855	8.4676461	8.5276139	8.5836342	55
57	253.688			384.182					
5B	254-992	295.637	339.237	385.781	8.4065270	8.4707587	8.5305040	8.5863409	878
59	256-300	296-340		386.582	8-4076380	8.4717894	8.5314652	8.5872412	159
7.	mp-1-	-97.043	340.744	.597:3031	10.400/4/5	0.4725189	0.)344453	0.1001400	loo

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M L. 77 L. 76 L. 75 L. 74 N.77 N. 76 N. 60 9.898736 9.8893291 9.8797140 9.8699243 7920.883 7750 489 7580 59 9.8986176 9.88931703 9.87955 22 9.8697596 7918.038 7747.655 7577 89.8984615 9.88901149.8793905 9.8695949 7915.1937744.8217575 79 898 3054 9.88885 249.8792286 9.8694301 7912.2487741.9877572 56 9.8981492 9.8886935 9.8790668 9.869265 3 7909.5037739.1537569 59.8979930 9.8885344 9.8789048 9.869265 3 7909.5037739.1537569 59.8979930 9.8885344 9.8789048 9.869265 3 7909.5037739.1537569	-781 7411-810 6 -959 7406-1915 -315 7406-1915 -315 7403-3825 -493 7400-5735 -671 7397-7645 -850 7394-955 -039 7392-1475	200
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58 9-8984615 9-8890114 9-8793905 9-8695949 7915-1937744-8217575 57 9-8983054 9-8888524 9-8792286 9-3694301 7912-3487741-9877572 56 9-8981492 9-8886935 9-8790668 9-8692653 7909-5037739-1537569 55 9-8979930 9-8885344 9-8789048 9-8691004 7906-658 7736-320 7566	-137 7406.191 5 -315 7403.382 5 -493 7400.573 5 -671 7397-764 5 -850 7394-955 5 -039 7392-147 5	9
57 9`8983054 9:8888524 9:8792286 9:3694301 7912:3487741:9877572 56 9:8981492 9:8886935 9:8790668 9:8692653 7909:5037739:1537569 55 9:8979930 9:8885344 9:8789048 9:3691004 7906:658 7736:320 7566	.315 7403.382 5 .493 7400.573 5 .671 7397-764 5 .850 7394-955 5	31
56] 9.8981492 9.88869 35 9.8790668 9.869265 3 7909.5037739.15 37569 55] 9.8979930 9.8885 344 9.8789048 9.3691004 7906.658 7736.320 7566	.493 7400.573 5 .671 7397-764 5 .8507394-955 5	
	.8507394.955 5 .0397392.1475	6
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53 9-8976804 9-8882162 9.8785809 9.8687705 7900.970 7730.6547561		4
\$2 9.8975241 9.8880571 9.8784188 9.8686056 7808.1267727.8217558	.208 7369-3395	3
51 9-89736769-88789789-8782567 9-8684405 7895-2827724-9887555 50 9-89721129-88773869-8780946 9-8682754 7892-4387722-1567552	387 7386-531 5	I
49 9 8970547 9 8875792 9 8779323 9 9681 102 7889 505 7710 324 7549	7467380.916	0
48 9-8968982 9-8874199 9-8777701 9-8679450 7886-752 7716-492 7546		
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35 9.89485899.8853437 9.8756563 9.8657927 7849.3067679.691 7510.	283 7341.6343	3
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5 9.8901226 9.8805 218 9.8707468 3.8607926 7764.9627594.8967425	861 7257.611	5
1 49.889964019.880360419.870582419.88662621 17761.82817602.0727427.	0507254-814	4
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1	9388.18	5 04	7.803			3.5899390	3.6412790	8.6904921 8.691288/	8.7370030 1 8.7377570 1
2 2	388.98		9.508	491.234	A THE REAL	R FOOR 230	S.6420662	0.6520544	8.725 (103 2
1 4	390.55	7 44	0.361	493.037		8.5917286	3.6438087	8.6926794	8.7400147
6	391.40		1.215	493-939	549-559	8.5935170	5.6454909	8.6944672	0.7407659
7		5 044	2.926	0495-747	0551.463	8.5944097	5.6463308	6.6952599	8.7415165
8	393-82		3.782	496.652	552-416	3.costote	3.6479880	0.6960421	8.7430156
10	394-63		5498	498.464	554-325	3.5970824	6488454	8.6976335	8.743764210
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12	2.0		111	1.0	0557-193	Q ronesco	3.65 T 25 26	8.7000010	8-746005913
13	398.68	7 44	8.938	502.098	558.151	8.6006330	3.6521867 8.6530200	8.700788	8.745791814
15	399-50		0.664	503.009	\$60.069	8.6024028	-65 285 24	0.7022617	19-7402417116
17	4011	0 4	1.5 27	504.832	561.029	8.6041689	8.6546841	8.703921	8.749729018
18			2.392		-	8.5050505	8.6563449	3.704715	8.750471619
19		1 4	4.124	507-574	593.915	R KOKASTS	3.6571741	0.705 4990	0.7712136120
21	404.40	0 4	4.991	508.489		2 Knoknov	8.6588301	0.707062	18.7525956122
22	100000000000000000000000000000000000000		6.727		566.808	2.6085681	8.6596569	0.7078444	0.75343571-3
24	406.8	0 4	17-597	511,240	The second name of the second	3.6094413	2 1-2	8.708624	0
25			59-338		769.707	8.6111468	5.6621224	8.710181	8.755651 324
26	A	8 4	60.210	513.998	570.676	R KYRONES		0.710001	18.7552394127
28	410.1		61.956			3.6129448	8.6646008	8.712515	8.777861314
30	The second		62.330	the second of the second	The state of the s	-6146891	8.6654220	-713291	0.750597930
31	0412.6	9 04	63.706	0517.687	0574.556		8.6662424	8-714067	8.7500670
32	413.4		64.532		and the latest the same of	8.6164299	0.6578808	8,715615	0.760000933
33	415.1	3 4	66.336	520.462	577-475	8.6181672	8.6686988 3.6695160	8.716188	8.7611610
35	415.9		63.093		Property and the second	18.6199009	8-6703324	0.717933	0.7029970 3
37					0580-402	8 632366	8.6711481	8.718704	8:763728637
38	418.4	7 4	69.854	524-173	581.379	8.6216331	6727771	8.719474	8.7644591 38 8.765153 39
39			70.736			C Kanadan	- Kaar and	18 77 YOU 20	18.765 918 3 Had
41	420-9	19 4	72-501			8.6242197	6752147	8.722549	8.766646641 8.76737454
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45	0427.6	5 04	79.596	5 35 - 384	592.178	9.6319388	8.6816809	8.728665	8.7731752 50
51	429.3	0 4	31.377	536-323	594.152	2.6327921	8 6824857	8.729416	8.77245234 6.773175256 78.773897561 8.774619255
15 2	430.1	4. 4	32.269	5 37-164	595.140	9 6744064	8.6840020	8.720047	8.775 3402 K
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50	433-5				600.093	8.6378945	8.6872986	8.733980	8.7781185
58	435.2	3 4	87.639	543.922	601-000	0.030/41	8 6888060	8.775402	8.779552759
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58 9.8596106	9.8496344	9.8392934 9.8391701	9.8287609	7240.831	7073-501	6907-064	6741.568 59 6738.818 58
17 9-8594529	9.8492928	9.5359455	9-8284065	72351239	7067-939	6901.532	5736.069 57
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73 9.8787812 72 9.8786132	9.8484377	9.8 380746	9.8275194		7036.817		6725.073 53
51 9.8584451 50 9.8582770	9-8482665	9.8379003	9:8272418	7218-471	7051.257	6884-942	5719-577 51 5716-829 50
49 9:858 1088	9.8479240	9-8375514	9.8269865	7212.883	7045-698	6879.414	714-082 30
48 9.8579406			9.8268088	7210.089			
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45 9.8574356	9.8472384	9-8368531	9.8262753	7201.710	7024.584	5868.362	703-094 45
43 9-8570987	9-8468953	9.8365037	18259193	7196.1267	1029.028	68621838	697.602 43
41 9.8569302				7193-3347		Contract of the last of the la	694-856 42
40 9.8565929	9.84638025	835979119	18273849	7187.7507	1020.696	85415526	689.266 Att
35 9.8564242	8460166 9	83562919	1.8250284	7182-1687	017-919	849.0306	68 3.877 28
36 9.8559179				7179.377 7	012-367 6	846.2696	681.133 37
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34 9-87 55800 9	-84534879	183492819	3247147	7171-0067	004.040 6	837.9896	672.90234
31 9.85524209	84500449	83457789	8239576	7168.2167	998-490 6	832.4716	667-419 22
30 9.85507289	84483229	83440249	8237785	7161.6366 7159.8476	995.7166	8297126	6611021130
19 9-8547345 9	84448769	83405149	8224212	7157:0586	990.168 6	824.1996	6501189 19
18 9-8545653 9	84431529	83387599	8232425	7151.4806	987-3946	818,670 6	656-447 38
16 9.8542266 9	84397039	8335 246 9	3228847	7148-6926	981-8476	315.9216	550.965 20
25 9.85 40572 9	84362529	83317319	8225266	7145.9046			
13 9.85 37 182 9	8434526 9	83299729	8123475	7140.328 6	973-528 6	307.649 6	5424744 23
12 9-85354869 21 9-85337909	84310719	83282137	3219891	7137.5416	967.9846	304-892 6 302-136 6	540.004 11
19 9.85 30396 9	8429344 9	8 2246949	8218000	7131.967.69 7119.181.69	165-212 6	799.380 5	534.5 25 20
18 9.85 28699 9	8425886 9	83211729	8214511	7126-395 6	959-6706	93.8706	529.047 18
17 9.8527000 9	84241769	83194119	8212717	7123.609 69			
15 9.85236029	8420696 9	81158869	8209126	7118-037 5	951:357 6	189-605 6	520,83315
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7 9-8509990 9	8406832 9	33017659	8194741	7098.5446	929,2026	763-577 6	98.940 7
6,9-85082869	8405097 9	82999979	8192941	7092-977 6	935,4346	760.8216	1961205 6
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1	606.062	667-32	7 731.43	4 798.365	8.782516	8.8243382	8.8641749 8.8648133	8.9022011	F
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1	609.057	670.40	734-71	3 801.785	3,784658	38.8263759	8.8661181	8-9040179	Ľ
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21	624.14	2 686.	61 751.	18 818.99	1 18.79528	2018-826489	2 8-875765	18,913279	4
23	625-15				0 8,79668	06 848 278 28	4 8 8 77043	63.9145010	21
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26 19	629.21				2 18.70040	ETISIS ANDON	97 Nab 79597	18.9163300 178.916939	21
28	631.24				1 8.80019	61 8.84116	77 8-880230	218-9175480	예
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33	636.3	8 699.	026 764		2 3.80368	748.84449	32 8.88340	46.920583 808.931189	2
34 35	637.3				0018.8100	018.84681	08/8-884070	07/8-92E794	и
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38 39	641.4				10 8.8078	848,84846	67 8.86719	778.924211	Č
40	643.5	706	525 772	375 841.0	12 XASE	TRIE RADES	74 8.88782	1518-924515	i
41	644-5				8.8092	648.85044	67 8-88908	28.926010	2
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48	65 177	43 715	142 781	369 8504	8.8140	765 8-85439	21 3.89285	598.929624	1
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52	655.8	81 719	469 785	883 855.1	05 818168	2538-85701	S. 805 08	838-932019	4
53				145 857-4	1818.8 60	9648.85831	191 8.89660	668.933214	41
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57	662.1	12 724	984 791	679 862.1	8.8202	317 8-86027	68 3.89909	55 8.935002 78 8.935598	1
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ķ	664-1	961 728.	1611 794.	951 864.5	15 18.8123	06118-86222	7718.90034	00,5.936757	0

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Deg.69,68,67,66 Sines, and their Logarithms. N. 601 N. 681 N. 671 N. 66 6577.066 6413.665 6251,237 6090.011 6574.333 6410.890.6248.540.6087,334 6571.600.6408.175 6245.844.6084,657 6568.867 6405.460 6243.148 6081.980 6566.135 6402.746 6247.452.6079.304 6563,403.6400.032 6237.757 6076.628 9.8180321 9.8071022 9.7959659 9.7846181 9.81785169.8069183 9.7957786 9.7844271 9.8176711 9.8067343 9.7955911 9.7842361 9.8174905 9.8065 503 9.7954037 9.7840450 9.81730989.80636629.79521619.7838539 9.81712919.80618219.79502859.7836627 6560.671 6397.318 6235.062 6073,952 9.81694829.80599797.79484089.7834714 6557-9406394-6056232.3676071.27 6555,2096391.8926229.6736068.602 65524786389.1796226.9796065.928 6549-7476386.4676224.2856053.254 6547.0176383.7556221.5926060.580 29.8167675 9.805 8137 9.79465 31 9.78 32801 19.8165865 9.8056294 9.794465 2 9.78 30887 509.81640569.80544519.79427749.7828973 499.81622469.80526069.79408959.7827058 489.81604359.80507629.79390159.7825143 6544-287 6381.043 6218.899 6057.907 6541.5886378.3316216.2066055.234 6538.8296375.6206213.5146052.561 6536.1006372.9096110.822 6049.888 9.8158624 9.8048916 9.79371 35 9.7823226 69.81568129.80470709.7935.2549.7821309 15.9.81550009.80452249.79333729.7819392 149.81531879.80433779.79314919.7817474 65 33.371 6370.198 6208.130 6047.216 9.8151373 9.8041529 9.7929608 9.7815 6530.643 6367.488 6305.438 6044.544 9.81495609.80396819.7927725 9.7813636 19.8147745 9.8037832 9.7925841 7.7811716 09.8145930 9.8035983 9.7923956 9.7809796 6527.915 6364.778 6202.747 6041.872 6525.187 6362.068 6200.05 66039.201 6512.4606359.3586197.3656036.730 6519.733636.6496194.6756033.860 6517.0066353.9406191.9856031.190 6514.2796351.2326189.2966028.520 99.81441149.80341339.79220719.7807874 89.81422989.80322839.792201879.7805953 379.81404819.80304319.79182999.7804030 369.81386649.80285809.79164139.7802108 6511.553 6348.524 6186.607 6025.851 6509,027 6345.816 6183,918 6023.182 6506.1016343.108 6181.229 6020.513 6503.376 6340.401 6178.541 6017.845 6502.651 6337.698 6175.853 6015.177 6497.925 6334-988 6173.166 6012.509 35 9.81 368 46 9.8026727 9.7914525 9.7800184 349.81350279.80248759.7911452) -7798260 339.81350279.80230219.79107489.7798353 329.81313899.80210679.790885999.7794410 319.81295689.80193139.790696999.7792484 309.81277489.80174589.790507999.7790558 6495,201 6332.282 6170.479 6009.841 6492.477 6329,576 6167,792 6007.174 6489.753 6326.870 6165,105 6004.507 6487.029 6324.165 6162.419 6001.841 9.8125926 9.8015602 9.7903 188 9.7788630 9.81141049.80137469.79012979.7786703 9.81222829.80118899.78994049.7784774 9.81204599.80100319.78975129.7782845 6484-3066321-4596159-7335999-175 9.8118635 9.8008173 9.7895618 9.778091 6481.583 6318.754 6157.047 5996.509 249.8116811 9.8006315 9.7893725 9.7778985 23 9.8114986 9.8004455 9.7891830 9.7777054 22 9.8113161 9.8002596 9.7889935 9.7775 123 6478.860 6316.049 6154.362 5993.844 6476.138 6313.345 6151.677 5991.179 219.8111335 9.8000735 9.7888039 7.7773 6473-416 6310.641 6148-992 5988-514 6470.6946307.9386146.3085985.850 6467.9736305.2356143.6247983.186 6465.2526302.5326140.9405980.522 209.81095099.79988759.78861439.777125 199.81076829.79970139.78842459.776932 9.81058549.79951519.78823489.7767 6462.531 6199.830 6138.257 5977.559 6459.8106297.1286135.5745975.196 6457.0906294.4266132.8915972.533 6454.3706291.7246130.2095969.870 6451.6506289.0236127.5275967.208 17 9.8104026 9.799 3288 9.7880450 9.7765 45 169.8102197 9.7991425 9.7878551 9.7 159.8100368 9.7989561 9.7876652 9.7 9.8098738 9.7987697 9.787475 2 9.777964; 9.8096708 9.7985831 9.7872851 9.7757713 9.80948779 7983966 9.7870950 9.7755775 6448.930 6286.322 6124.845 5964.546 6446.211 6283.621 6122.163 5961,885 6443.4926280.920 6119.482.5959.224 6440.7736278.220 6116.8015956.563 6438.055 6275.520 6114.120 5953.903 6435.3376272.820 6111.440 5951.243 6432.610 6270.122 6108.760 5948.584 19.80330498.7982099.97869048.9.779.38 09.809121.39.7980233.9.7867146.9.775.18 99.80893809.7978365.9.7865.243.9.77499 89.80874719.7976498.9.78633409.77480 79.80857139.79746299.78614359.7746077 09.80838799.79727609.78595319.7744136 5 9.8082044 9.7970890 9.7857625 9.7742194 4 9.8080208 9.7969020 9.7855720 9.7740252 6429.903 6267.423 6106.081 5945.925 6427,1866264-7256103.4025943.266 6424,4696264-0276100-7235940.608 6421,7536259-3296098.0455937-950 6419,0376256.6316095.3675935.292 6416.3216253.9346092.6895932.634 9.80763719.79671499.78378137.7738308 19.80763369.79671789.78513069.7736365 19.80746989.79634059.78499987.7734420 09.80728609.79615349.78480909.7732475

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Je	3.24	25,26,	27.	AI	able of	Natur	al Vert	ed	
T	N. 24			N. 27	L. 24	L. 25	L. 26	L. 27	M
00	Design Control	0936.922		-	8.9367878	8.9717035	3,0051061	9.0374005	0
		0938.152			8.9373817	8.9711719	9.0057529	9.0374164	E
2	866.913	979.782	1014-013	1092,577	8.9379756	8,9728424	9,0062997	0.0384513	ŧ
	868.093	940-614	1017-166	1093.900	8.9391618	8.9739797	9,0068458	9-9395914	£
	869.284	943-078	1018-445	1096-547	8.9397540	8,9745476	9.0079344	9-0395016	13
6	871.658	944-312	1019.724	1097.872				9.0405517	
		0945-546	1021-004	1100-514	8.9409376	8.9750020	9,0099274 9,009572I	9.041975	Ł
	874.035	948-017	1023-567	1101.851	8.9421195	8-9768161	9.0101160	9-0421116	9
a	876-416	949.254	1024-849	1103-178	8.9417101	8-9773824	9.0106600	9.0436458	¥
	877.697 878.799	950-491	1026-132	1104.507	8.9438895	8.9785135	9.0117465	9-0436908	性
		0952.968		1107-166	8.9444783	8.9790783	9.0122890	9.0442127	3
	881.135	044.108	1010 086	T TOS. 407	8.9450672	8-9796421	20128215	9-0447 345	134
	882.380	955-449	1031.273	1111.161	8.9456552	8.9807711	9.0133753	9.0457769	16
	883-575 884-771	957-932	1033.847	1112.494	8.9468 305	8-9813344	9.0144562	9.0462979	V
8	885-967	959-175	1035.136	1113.828	7.50		9-0149973	PERSONAL PROPERTY.	
		0960.418	1036.425	1115.162	8-9480040	8.9824601	9.0155377	9,9473374	
	888-363	962,907	1039.006	1117.834		8.9835843	9.0166177	9,2483770	Į.
	890.762	964-153	1040.297	1119-170	8.9497615	8.9841460	9.0171574	9,0488960	Ę.
	891.962		1041.588	1120.508		8.4841674	9.0176964	9,0494147	ş
-	893.163	- C.	_	1123-185	-			9,0504511	25
	894-365	969-144	1045.471	1124.525	8.9520982	8-9863883	9,0193119	9,0509691	2.6
7	896.771	070-204	T046,766	1125.066	8.9126818	8-9869478	9.0198494	9.05 14864	1/0
	897.976	971.044	1049-359	1128.549	8.9538471	8.9880659	9.0209238	9.0525203	9
e	900, 387	974-147	1050-656	1129.892	8.9544294	8.9886246	9.0214607	9.05 30368	33
ik	901.594	0975.400	1051.955	1131.235	8.95 50108	8.9891825	9.0219969	9,0535428	35
4	902.801	DOM DON	TOE 4.00	11722.025	8-9555920	8,0001076	9.0230685	9.05 455 AC	
4	905.219	979,162	1055.854	11135.270	8.9567535	849908548	9.0236039	19,0505993	165
3	906.428	980.418	1057-156	1136.617	8-9573333	8+9914112	9.0241387	19,0550140	35
4	907.639				8.9579131				
7	910.062	084-100	1061.064	11140.661	8.9584921	18-9930790	19,0257416	19,0571566	176
9	911-275	985.449	1062,368	1142-011	8-95 96493	8.9936339	9,0262750	9,0576700	430
4	912.489	986,708	1063.674	1143-361	8.9602275	8-9941888	9,0268084	9,0581831	
1	913.703		1066.286	1146.064	8.9613823	8,995 1971	9,0278738	9,0592088	ă,
1		0000:402	10675 94	1147.416	8.9619589	8.9958506	9,0284058	9.0597200	1
4	917-351	991-754	1068.901	1148.770	8.9626 355	8.9964041	9,0289378	9,0002329	144
3	918-568	994.282	1071:520	1151-478	8.9631112	8.9975095	9,0300004	9,0613558	46
7	921.005	ODE-CAT	1072.821	11152.834	18,9642620	18,9980614	9.0306310	9,0617666	47
8	922.225	996-812	1074-141	1154.191	8.9648370	8,9986134	919015066	9,0012774	40
9	1923-446	0998.079	1975-454	1155-547	8.9654111	8.9991646	9,0315416	9-0627876	412
46	024 880	TOOO STA	11078,080	1158,264	18.9665588	19.0002663	19.0326508	19-00-4507-4	13
1	927,112	1001-883	1079-394	1159.623	8.9671322	5,0008168	9,0331800	9.0643168	52
3	928.335	1003-152	1082-709	1160.983	8.9677048	9,0013666	9,03,47086	9.0653346	55
#	- Que - Q	TONE FOR	TM2 - 148	4465 and	2.0622403	0.0024652	0.0247651	0.0658428	Se
3	932-011	1006.96	1084.658	1165.068	8.9694210	9,0030144	9,0352930	9,0663511	16
7	933.238	1008-237	1085.976	1166.431	8.9699900	9,0035626	9,0378202	9,0568987	57
3	934-465	1009.511	1087-295	1167.794	8.9705030	9,0041109	0.0368740	9.0678*33	200
2	916.922	1012-060	1089.935	1170.524	8,9717035	9.005 2061	9.0374005	9,0683803	60
4									

		es, and	their	Logarit	ams.	De	2.65,6	4.62	6
1		-		L. 62	N. 65		N.63	N.62	'n.
0	9-7732475	9.7614630	9-7494494	9.737,2002	5932-634	577.3.817	\$616.288	\$460.00	25
9	9,7730529	9-761 1647	9.7492470	9.7269940	\$939,977	C771.181	\$612.624	CACC NO	÷.
œ	70 / 1 / 40 YO 4	141/01/0004	14.7440444	114,7-2078761	IS 0.2/2- 23/3	SECREM BAR	CATE OFO		ю.
2	9.77.24680	9.7606692	9.7486402	9.7365814	5924.663	5765-910	\$608,446	5452,30	D
X	9m77722741	917004707	19-7484377	19.7.161.6861	1919,261	\$760,640	C602.330	5 447 B	1
9	917720792	9.7601711	9.7482352	9.7.35.9633	\$916.695	67.5%.006	5600.608	5444.55	0
2	9.7718842	9-7600722	0.7480226	3,7257664	FORA ONO	ence ses	PEOP 206		21
-	70/12/00/	13.13 AD 140	リタルアルアウルリ ケ	114) 7 45 94001	15 9 1 1 2 3 5	16762.72X	CCOC. 2364	E430.38	ral.
٥	9.774290L	9.7594760	9.7470374	9.7353421 9.7351353	5908.731	6750.105	5592773	5436,78	4
ж	9.7711029	9,759,779	9.747221K	19.7.349284	15 902.42.2	6744.820	CCST.CCI	042X 60	121
겍	9.7709087	9.75 90789	9.7470186	9-7347215	5900,769	5742.207	5584.941	5429.02	1
7	9,7707-133	9.7488797	9.7468146	9.7-245 1-45	K898,1-16	5729,576	EE82.20F	C426 42	d
QΗ	617795 I BO	9,7500000	9.7466126	14.7343074	5 SQC.462	67.26. QAA	6470.455	dund Du	-1
7	9,770120X	0.2582821	9/7/40/4094	9.7341003 9.7338931	1892.811	5734-313	5577-113	5421.26	1
34	9.7699315	9,7580837	917460020	9.7336858	5890-155 5887-507	5729.051	5571.804	5415.09	5
	917097359	9,7976833	9.7457997	9-7-334785	5004.056	67.26,421	\$469.283	\$412.50	4
되	2,7695402	9.7576838	9.7455963	9,7332711	c882 200	E-12.2 704	ec 66 600		-1
DΙ	2,769,2444	9.7574842	9.7452038	19,7220626	\$ 170.55 A	6721. 162	5 5 6 A CORD	C400 22	-1
9	27680528	9.7572846	9.745.1893	9.7328560	876.904	57.14.533	\$61.466	5405-75	1
ľ	7.7687568	9.7568852	9-7447821	9-7346485 9-7344408	5871.60s	\$712.276	5556.35A	5403.10	7
d	7685608	9.7566854	97445784	9.7322331	5868,956	5710,649	5553.648	348.00	1
	7683647	978.64855	9-7443745	9-7320252	5866.307	\$708,021	5551.043	5395.416	9
4	7681687	7562856	9.7441707	9-7318174 9-7318174 9-7316094	1663.656	5795-394	548.438	1392.83	7
l	7079724	7569556	7439666	9.7316094	PEC SOL	1702-767	545.833	1390.250	6
46	7.7675700V	2755685 als	27425587	0.7211022	CH66-716	Chon esel	CAD 620	ente ma	13
ł	7673835	7554853	74335 47	9-7309852	5853,068	\$694.889	5538,022	5982-51	1
1	1.7671B71	7552850	7,7431505	9,7307769	\$850.421	5692-264	1635 ATO	(270.02	J,
Ю	17669996K	7-7550847	17429462	9.7306686	5847,774	689,629	14.22 Sec	FOR9 25	а,
9	17907940K	7546820	7427419	9.7303603	5845-126	1697-014	1539-214	374-779	生
46	7664007	W7544828	1/742/292L	9-7301519	5024.827	1681-766	525.010	1260 KTS	ol.
ł	7662040	77542828	7421286	9.7297348	5837-192	679-142	532409	367.040	
le	7660071	27540821H	7410240	O.MOCRET	char can	1606 CED	FEE 200	rate it	1
16	7658103	7538814	7417193	9-7A93175 9-7A91087	1831,903	1673.896	517.208	361.889	d
ľ	7050138	77536806	7415146	9.7291007	5829.259	A71,274	5.14.609	359-308	3
Į,	7652193	7534789	7411050	9.7188999 9.7186909	822,072	666,000	5.12,00H	3501732	ľ
9	7650222	-7539779	7,740,0001	9.7284820	821.329	663.409	506.810	351-580	l
Ö	7648240	7528769	1,7406051	0.7282720	(ATR 687)	660 788	CO. 212	1140 000	ı.
19	7040277	775,267511	7494991	4-7200638	5616-045	658,167	SOLGIA	246.420	di
20	7612220	77534749	7402849	9-7278546 3-7276454	810.761	655 549 5	499-016	343-855	ı
19	7640355	175 2072 LIS	N7298745	9.7274.160	1808. IZO	650,207	402.3210	228 707	١,
12	17638381	1.75 18708	17336692	97272267	5805,479	647,688	491-2249	336-134	dī
io	762640K	75166026	17304628	9.7370172	1802 220 L	645.000	100 Ca C.	1222 46	1.
2	7634429	175 14679	17392584	9.7268097 9.7265981 9.7262885	800.108	64245115	486-032	330.988	1
10	7037451	751003	7390528	9.7265981	797-558	639.833	483.437	328.416	1
9	7628496	7508630	17386416	9,7261787	7941939	624,598	420-0425	325.844	ı
9	7626517	75066135	7384359	9.7261787 9-7259689	789.641	631.981	475-65	320.702	1
9	7624537	7504594	7382301	9.7257590	787-003	620,369	473.000	318-121	1
9	76225579	175025769	7380243	9-7257599 9-7255491	784-365	626.749	470-465	315.561	ŀ
19	*/PELP*// DIS	· FRENCH STEELS	シフィクをよるスト	9.725229111	7001.7274	Million In 2 Old	467 X7215	242,001	
9	76166100	74965154	7374962	97249188	776,450	618,90	463-682	310.422	1
				9-7247087	W # 251500 31303	MA A3 7 W 413	ARCHITICAL COLUMN	THE PERSON NAMED IN	

Deg. 28, 29, 30, 31. A	Table of Natural Versed
M N. 28 N. 29 N. 30 N. 3	31 L. 28 L. 29 L. 30 L. 31 M
01170.524 125 3.803 1339.746 1428.	Control of the Contro
1 1171.890 1255.2141 341-201 1429.	826 9.0688867 9.0987175 9-1274937 9-1552829 1
2 1172.257 1256.625 1 342.656 1431.	325 9.0693931 9.0992057 9.1279049 9.1557504
3 1174.624 1258.037 1344 113 1432. 4 1175.993 125 9.450 1345 570 1434	326 9.0704046 9.1001809 9.1289062 9.1566477 4
5 1177, 362 1160, 863 1347, 027 1435, 6 1178, 731 1262, 278 1348, 486 1437.	827 9.0709097 9.100667 9 9.129 370 5 9-150 1020 5
	a la constante de la constante
8 1181.473 1265.109 135 1.405 1440.	336 9.0724238 9.1021278 9.1307855 9.1584637 8
91182.845 1266.525 1352.866 1441.	345 9.0734316 9.1030995 9.1317235 9-1593702 10
11 1185 591 1269-360 1355-789 1444	851 9.0739348 9.1035848 9.1321920 9.159822911
12 1186,965 1270,779 1357,252 1446,	
141189.7161273.6191360,180 1449.	373 9.0754434 9.1050395 9.1335964 9.161180014
15 1191.093 1275.040 1 361.645 1450.	291 9.0764474 9.1060078 9.1345 311 9-16208 35 161
17 1193.848 1277.884 1364.577 1453.	901 9.0769488 9.1064913 9.1349980 9.1625347 17
18 1195.126 1279.307 1366.044 1455.	The second secon
191196.6061280.7311367-5121456-201197.9861282-1561368-9811458.	436 9.0784518 9.1079408 9.1363975 9.1638873 20
21 1199.367 1283.581 1370-451 1459.	949 9.0789519 9.1084232 9.136863 3 9.1643 374 21
22 1200.749 1285.007 1371.921 1461. 23 1202.131 1286.434 1373-392 1462.	977 9.0799517 9.1093875 9.1377943 9.1652373 23
24 1203.514 1287.862 1374.863 1404.	492 9.0804512 9.109809 319.1 3825 9519.1050870 24
25 1204.898 1289.290 1376.336 1466. 26 1206.283 1290.719 1377.809 1467	.008 9.0809502 9.1103506 9.1387242 9.1661362 25
27 1207.668 1292.149 1379.283 1469.	.042 9.0819475 9.1113125 9.1396531 9.167034127
18 1209.054 1293.580 1380.757 1470.	.079 9.0829436 9.1122733 9.140 809 9.1679309 29
30 1211.829 1296-443 1383-708 1473-	198 9:0834413 9:11275 34 9-1410446 9-168 3791 30
31 1213.217 1297.876 1385.185 1475. 32 1214.606 1299.309 1386.663 1476.	.119 9.0839384 9.1132330 9.1415077 9.1688268 31 .640 9:0844356 9.1137126 9.1419708 9.1692745 31
33 1215.996 1300.744 1388 141 1478	161 9.0849321 9.1141915 9.1424334 9.1097217 33
34 1217.387 1302.179 1389.620 1479- 35 1218.778 1303.614 1391.099 1481.	684 9.08542869.11467059.14289609.170168934 207 9.08592459.11514909.14335809.170615835
36 1220-170 1305-051 1392-580 1482.	731 9.0864204 9.1156274 9.1438201 9.1713623 36
37 1221.5631 306.488 1394.061 1484	
38 1222,957 1307.926 1395.543 1485. 39 1224-35 1 1309.364 1397.025 1487.	
40 1227-746 1310.804 1398.503 1488.	.833 9.0884005 9.1175 377 9.1456651 9.172846140
42 1228-538 1313-685 1401-477 1491.	
43 1229.935 1315.126 1402.963 1493.	
44 1231-334 1316.569 1404-449 1494-451 1232-732 1318-012 1405-936 1496	
46 1234.132 1319.456 1407.424 1498.	.009 9.09136169.12039489.14842489.1755144 46
47 1235.5 32 1320.900 1408.912 1499. 48 1236.933 1322.345 1410.401 1501.	
49 12 38 - 235 1 323 - 791 1411 - 891 1502	506 9.0923380 9.1218194 9.1498010 9.176845149
501239.7371325.2381413.3811504	675 9.0938208 9.1227679 9.1507172 9.177731151
52 1242 545 1328.134 1416.365 1507.	210 9.0943120 9.1232419 9.1511751 9.1781738 52
53 1243.949 1329.583 1417.857 1508. 54 1245.355 1331.033 1419.351 1510	.746 9.0948025 9.123715 39.1516324 9.17851615 3 .283 9.0952931 9.1241887 9.15 20898 9.1790584 54
55 1246.761 1332.483 1420.845 1511.	821 9.0957830 9.1246615 9.1525466 9.179500255
56 1248.168 1323.934 1422.340 1513	358 9.0962730 9.1251344 9.1530034 9.1799419 56
57 1249.575 1335.386 1423.836 1514.58 1250.9841 336.839 1425.332 1516	428 9.0972517 9.1260790 9.1539161 9.1808245 58
5911252.39311338.29211426.8291517.	9.09774059.12655079.15437199.181265359 519 19.09822939.12702259.15482769.181706160
3.00 311 559.740 1420 32711519	-1 -21-Minde and didital and distribution and also and a fact for the

	Sir	ies, an	d th	eir	Logarit	hms.		g.61,6	0,59	5
1	L. 61	L. 60	L.	59	L. 58	N. 61	N. 60	N. 59	N.58	10
a j	9-7247087	9.7119677	9.698	39700	9.6857076	5305.284	5151.904	5000.000	48491619	6
	9-7244983					5302-716	\$ 159.360	4997-481	4847-126	5
	9-7242880					5 300.148	9146.816	4994.962	48441633	15
	9-7240776					5297:581	51416730	49891926	4839.649	5
5 5	9.7236565	9.7108949	9.697	8750	9.6845902	\$292.447	51394188	4987-409	4837-157	15
15	9-7234459	9.7106797	9.697	16558	9.6843665	5289.881				
	9.7232352					5287-315	5134-105	4982:376	4832.179	1
i	9.7230244	9.7102497	0.50	2172	9.6839189	5284.750	\$131.504	4979,800	4817-196	H
	9-7226037	9.7098199	19.696	57782	9.6834710	5279.620	5116.483	4974-819	4824-706	1
	237223917					5277.056	5123.943	4972.314	4822217	14
97	9.7221807			-		5274-492	-	-		P
	9.7219695					5271.929				
	9.7215471					5266.803	5113.788	4962.260	4812,267	ľ
1	9.7213358	9.7085 271	9.695	4596	9.6821153	5264-241	\$111.250	4959-747	4809.780	4
	9-7211243 9-7209129					5261-679	5108.713	4957-235	4807-294	4
-1			-	-		5259.118				
	9.7207013 9.7204898					5256.557	\$101.102	4949-701	4799.82	
2	9-7202781	9.7074481	9.694	3587	9.6810018	5251.436				
	9.7200663	9.7072321	9.694	1383	9.6807769	5248.876				
	9-7198545	9.7070160	9.69	69178	9.6802268	5246-317				
	9-7194306			-		5241-199				
	9.7192186					5238.641	5085.895	4934-645	4784.938	1
3	9.7190065	9.7061510	9.693	10351	9.6796510	5236.083	5083-362	4932-137	4782456	13
	5.7187944					5233-526	5080.829	4929.630	4779-975	3
	9-7185821 9-7183698					\$230.969 \$228.412	5075.765	4927.123	4777-494	ě
-	9.7181574	-		-	Transaction in the	5225.856			-	1-
	9.7179450					5223-300	5070.702	4919.604	4770.054	2
	9-7177325					5220-745	5068-171	4917.099	4767.575	12
	9.7175199 9.7173072					5218.190	5062.111	4914-594	4762.618	ı,
4	9-7170945	9-7042004	9.691	0449	9.6776198	5213.081	5060.582	4909.585	4760-140	2
3	9.7168817	9.703983	9.690	8233	9.6773937	5210.527				
2	9-7166688	9.7037661	9.690	6017	9.6771676	5207-974	5055.524	4904-578	4755-186	12
	9.7164559					5205.421	5052.996	4902-075	4752-710	Ŀ
	9-7162429 9-7160298					5202.868	5047.941	4897-071	4747-759	
8	9.7158186	9.702896	9.689	7146	9.6762622	5197-764	5045-414	4894-570	4745-284	i
7	9.7156034	9.702679	9.689	94926	9.6760356	\$195,212	5042.887	4892,069	4741.800	ı
	9.7153901					5192.662	5040-361	4889.769	4740/335	
	9.7151767 9.7149633					5187-562				
	9.7147498	9.701808	9.688	6040	9.675 1286	5185.012	5032.785	4882.070	4732.915	ŀ
2	9-7145362	9.701590	9.688	3817	9.6749017	1182.463	5030.260	4879-571	4730.443	L
1	9.7143225	9:701372	9.688	31592	9.6746747	5179-914	5027.736	4877.073	4727-971	1
00	9.7128060	9.700926	94667	77141	9.6744476	5177-365	5022-680	4872.078	4747-499	I
					9.6739932	5172.269	5020.166	4869.581	4720.557	
7	9.7134672	9:700499	91687	72688	9-6737659	5169.722	5017.644	4867.084	4718-037	Ł
-	9-7132533		10000	-	-	5167-175				
					9.6733110	\$164.629	5012.601	4862.092	4713.148	1
4 2	9-7128250	9.699627	19.68	62771	9.6728558	5159.538	5007.550	4857.101	4710.079	1
2	9.7123965	9-6994079	9.686	51541	9.6726281	15156.993	5005-039	4854.607	4795-743	1
					9.6724003	5154-448	5002.519	4852,113	4703.275	1
0	19-7119677	19-698970	9.68	7076	9.6721725	15151-904	2000-000	4549.619	4700.30	1

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A Table of Natural Verfed 2.22.22.24.25. 32 | N. 33 | N. 34 | N. 25 | 32 9.18170619.2077136 19:519 1613/1901/109:6201808:480 9,1821465 9,20\$1399 9,23\$3137 9,25 9,1825868 9,20\$56619,2337267 9,25 9,1830266 9,2089919,9,2441392 9,25 9,1834667 9,2094177 9,2345118 9,25 9,1839059 9,209417 9,2345118 9,25 9,1839059 9,20984119,2349639 9,25 9,1843472 9,2102684 9,2353761 9,25 1 1521:061 1614-879 1911:25 1816-148 21522:669 1616-464 1912:879 1811:818 3 1524-147 1618:069 1914-89 1813-488 4 1525:691 1619:69 1916-1361815-159 5 1527-235 1621:225 1917-766 1816-816 6 1528:788 1622-812 1919-397 1816-62 9.1847841 9.2106933 9.235787 9.1852230 9.211118119.236199 1530-727 1624-4024721-028 1880-178 1531-874 1625-9911722/6607821-849 1533-421 1627-582 1724-292 1823-524 9.1876614 9.2115427 9.2366108 9.20 10 15 34-970 1629 1731725 9261825 199 11 1536 519 1620 764 1725 561826 875 12 1538 068 1632 357 1729 194 1828 551 9.1860998 9:2119671 9.2370221 9.2613 9.1865 377 9.212 3911 9.2374329 9-261 9.1874131 9.2132387 9.2382541 9.262505 9.1878505 9.2136622 9.2386647 9.2629031 1539.619 1633.950 1730.830 1830.228 1541.170 1635.5441732.466 1831.906 1542.722 1637.1381734.1031833.584 9.1872875 9.214087 3 9.2390747 9.263 9.1887243 9.2145084 9.2394847 9.263698 9.1897610 9.2149310 9.2398943 9.26409 9.1895974 9.21535 37 5.2403038 9.264492 1544.274 1538.734 1735.740 1835.264 17 1545.828 1640.330 17 37.378 1836.994 1547.382 1641.9261739.017 1838.614 9.1900337 9.2157759 9.2407130 9.26488 9.1904059 9.216158 19.2411222 9.26782 9.1909059 9.2165198 9.2411309.28168 9.1913406 9.2170416 9.2419396 9.26667 9.1917756 9.2174629 9.2423480 9.26677 9.1922107 9.217884 9.242756 1548.936 1643.524 1740.657 1840.305 1550.492 1645.122 1742.297 1841.989 1552.048 1646.7211743.938 1845.670 1553.609 1648.320 1745.580 1845.853 1556.7211645.3201745.3801645.353 1556.7211651.5211748.3851348.722 1558.2301652.1221750.5091850.407 1558.2391654.7251752.1531852.094 1561.4001656.3281753.7981853.780 9.1926453 9.2183051 9.2431641 9.2722 9.1930799 9.2187259 9.2437721 9.2676 9.1935140 9.2191463 9.2437721 9.2680 9.19394819.219560 9.2443871 9.2684 1562-961 1657-932 1755-444 1855-468 1564-523 1669-537 1757-091 1857-156 9.1943818 9.2199867 9.2441941 9.26 9.1948155 9.2204067 9.245 2012 9.26 1506.056 1681.142 1758.738 1858.845 1567-649 1662-748 1760-386 1860-534 1569-313 1662-748 1760-386 1860-534 1569-313 1664-354 1763-036 1863-916 9.1972487 9:2 208262 9.2476078 9.26 9.19568199.22124589.2460145 9.2 9.19611469.211664919.24642079.2 9.19614739.2226399.24642099.2 9.19697919.22270179.24723179.2 9:19741189.2229119.24763819.2 1572-343 1667, 570 1765, 324 1864, 607 1573, 909, 1669, 1781, 766, 985, 1867, 299 1575, 476, 1670, 788, 1768, 636, 1868, 993 3.1978416 9.223339 9.2480439 9.2 9.19827549.2237577 9.24841939.2 9.19876679.2241754 9.26885439.2 9.19913809.2245932 9.29259 9.2 9.19976899.2246105 9.24966199.2 9.1999997 9.2254279 9.250684 9.2 1577.044 1672.398 1770.288 1870.686 1578.612 1674.009 1771.941 1872.380 9 1580 181 1675 620 1773 595 1874 075 0 1581 751 1677 232 1775 249 1875 771 1 1583 321 1678 844 1776 904 1877 468 2 1584 892 1680 459 1778 560 1879 165 1586.464 168 1.07 \$1780.316 1880.363 1588.037 168 2.688 1781.873 158 2.561 1589.610 1685, 304 178 3.53 11884 2.60 1591.184 1686, 920 1785, 189 1885, 960 1592.759 1688, 327 1786, 348 1887, 661 9.1004 501 9.2578448 9.2504726 9.274 3 9.1008 605 9.216 1617 9.2508 767 9.2747 9.2012904 9.2268 781 9.25128 9.275 9.1617104 9.2170046 9.25168419.2 9.2021498 9.227 106 9.2520375 9.2 1594-334 1690.155 1788.509 1889.362 9.25257919.2279266 9.25249019 27 49 1595.910 1691.774 1790.168 1891.064 9.20 35583 9.228 3422 9.27286 38 9.2 9.203437 9.2284229,-2 59,474 9.2038679 9.2291729 9.23 32967 9.27 9.2042944 9.219581 9.2741017 9.27 9.2047225 9.2300228 9.2745038 9.27 9.2051505 9.2304175 9.254905 9.27 701597-4871693-3931791-8301893-766 \$11599-0641695-0131793-4911894-470 \$21600.6431696-6341795-1541897-878 \$31602-1221698-1541796-8171897-878 4 1603.801 1699.877 1798.48 1 1899.584 9.2055782 9.2308318 9.2553076 9.279048 9.2060058 9.2312461 9.255 092 9.279827 9.2064330 9.2316600 9.2561106 9.279827 9.2068602 9.2320738 9.2565119 9.280216 9.2072869 9.2324872 9.2569127 9.230565 1605.282 1701.500 1300.146 1901.290 6 1506.963 1703.123 1801.811 1902.996 1608.545 1704.748 1803.477 1904.704 1610-127 1706-372 1805-144 1906-412 1611-710 1707-998 1806-811 1908-121 1613.294 1709.624 1808.480 1909.8 30 19.2077 1369.1229007

and their Logarithms. Sines. eg. 57, 56, 55, 541 N.57 54 N. 56 56 4700.80 9.6583558 9.6442486 264.224 9.6719445 9.6581230 9.6440109 9.6295984 4698-341 4551.171 4405.660 4261.852 4695.875 45 48.732 4403.249 4259.471 9.6717165 9.6578903 9.6437732 9.629355 4693.409 4546.293 4400.839 4257.089 9.6714883 9.6576574 9.6435354 9.6291127 4690.944 4143.855 4398.429 425.4.708 4688.479 4141.417 4396.019 4252.328 4686.015 4538.980 4393.610 4249.948 9.6712602 9.6574245 9.6432975 9.6288698 9.6710319 9.6571914 9.6430595 9.6286267 9.6708036 9.6569583 9.6428215 9.6283836 4683.551 4536.543 4391.202 4247.568 4681.087 4534.108 4388.794 4245.169 4678.624 4531.672 4386.386 4242.810 4676.161 4529.237 4383.979 4240.432 4673.699 4526.802 4381.573 4238.054 9.6705751 9.6567251 9.6425833 9.6281403 9.6703467 9.6564918 9.6423452 9.6278970 9.6701181 9.6562584 9.6421068 9.6276535 9.6698895 9.65602509.6418685 9.6274101 9.6696607 9.6557915 9.6416299 9.6271664 50 4671.237 45 24.368 4379.167 4235.677 9.6694319 9.6555579 9.6413914 9.6269228 9.6692030 9.6553242 9.6411527 9.6266790 9.6689741 9.6550904 9.6409141 9.6264352 9.6687440 9.6548566 9.6406752 9.6261912 9.6685159 9.6546227 9.6404364 9.6259473 9.6682867 9.6543886 9.6401973 9.6257031 4668.776 4521.934 1376.76114233.300 4666.315 4519.501 4374.356 4230.924 4663.855 4517.068 1371.951 4228.548 4661.395 4514.636 369.547 4226.173 4658.935 4512.204 4367.143 4223.79 9.6680574 9.65 415 46 9.6399583 9.625 4589 4656.476 4509.772 4364.740 4221.424 9.6678280 9.65 39204 9.6397191 9.6252146 9.6675986 9.65 36861 9.6394800 9.6249703 9.6673691 9.65 34518 9.6392406 9.6247258 465 4.017 4 507-341 4362. 337 4219.050 4651.559 4504.910 1359.934 1216.676 4649.102 4502-480 4357-5 32 4214.303 4644.188 4497.621 4352.73 9.6671395 9.6532174 9.6390012 9.6244813 9.6669098 9.6529828 9.6387617 9.6242366 4352.730 4209.559 4641.732 1495-192 4350.330 4207.188 9-6666801 9-652748 3 9-6385222 9-6239919 4639.276 4492.764 4347.930 4204.81 9.6664502 9.6525 136 9.6382825 9.6237471 4636.821 4490.336 4345.531 4202.447 9.6662203 9.6522789 9.6380428 9.6235022 4634-366 4487-909 4343-132-4200-077 4631-912-4485-482-4342-734-4197-708 4629-458 4483-056 4338-336 4195-339 4627-004 4480-630 4335-938 4192-970 9.6659903 9.6520440 9.6378030 9.6232572 9.6657603 9.65 18092 9.6375633 9.6230122 9.6655301 9.6515741 9.6373231 9.6227670 9.665 2989 9.651 3391 9.63708 30 9.6225218 4624.551 4478.205 4333.541 4190.602 4622.098 4475.780 1331.144 4188.234 4619.646 4473.355 4328.748 4185.867 4617.194 4470.931 4326.352 4183.501 4614.742 4468.507 4323.957 4181.135 4612.291 4466.084 4321.662 4178.770 9.6650695 9.65 11039 9.6368428 9.6222764 9.66483929.6508687 9.6366016 9.6220311 9.66460879.6506333 9.6363623 9.6217855 9.6643781 9.6503980 9.6361219 9.621540 9.6641475 9.6501625 9.6358813 9.6212942 9.6639168 9.6499269 9.6356408 9.6210485 4609.841 4463.662 4319.168 4176.405 4607.391 4461.240 4316.774 4174.041 4604.942 4458.818 4314.381 4171.677 4602.493 4456.397 4311.988 4169.313 4600.045 445 3.976 1309.596 4166.950 9.6636860 9.6496912 9.6354001 9.6208026 9.66345529.64945569.63515949.6205567 9.66322429.64921979.53491859.6203106 9.66299329.64898399.63467769.6200645 9.66276209.64874789.63443669.6198183 4597.597 4451.556 4307.204 4164.588 9.6625309 9.6485 118 9.6341955 9.6195720 4595.149 4449.136 4304.813 4162.226 4592.702.4446.717 4302.422 4159.864 4590.255 4444.298 4300.032 4157.503 9.6622996 9.6482756 9.6339543 9.6193256 9.6620683 9.6480394 9.6337131 9.6190792 9.6618368 9.6478031 9.6334717 9.6188326 9.6616053 9.6475667 9.6332303 9.6185860 4587.809 4441.880 4297.642 4155.14 4585.363 4439.462 4295.25 3 4152.782 9.6613737 9.6473302 9.6329887 9.6183392 4582.918 4437.044 4292.364 12 9.6611421 9.64709 37 9.6327472 9.6180924 4580.473 4434.627 4290.476 4148.06 9.6609103 9.6468570 9.6325054 9.6178454 4573.028 4432.210 4298.088 4145.705 9.6606785 9.6466204 9.6322637 9.6175985 9.6604466 9.6463835 9.6320218 9.6173513 9.6602146 9.6461467 9.6317799 9.6171042 4575.584 4429.794 4285.701 4143.347 4573.1414427.3784283.3144140.990 4570.6984424.9634280.9284138.633 4568.2554422.5484278.5424136.276 9.6599825 9.6459097 9.6315378 9.6168569 9.65 97504 9.6456736 9.6312957 9.6166096 4565.813 4420.134,4276.156 4133.920 5 9.65 95 181 9.6454355 9.63105 35 9.6163621 4563.371 4417.720 4273.771 4131.5 4 9.6592858 9.6451983 9.6308112 9.6161146 9.65905349.64496099.63056889.615886694560.9304415.3074271.3874129.200 9.65882109.64472369.63032649.61561924558.4904412.8944269.0034126.855 9.65858849.64448619.63008389.61537144556.0504410.4824266.6194124.501 9.65835589.64424869.62984129.6151235455.6104408.0714264.2364122.148

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		N. 371		N. 39 1	L. 36	L. 37	L. 38	L. 39 [M
0	1909.830	2013.645	2119:892	2228.540	9.2809947	9.3039829	9.3263138	9-3480205	0
1	1911.540	2015-396	2121.884	2230.371			9-3266805		1
2	1913.251	2017.147	2125-168	2232-203	9.2821602	9.3047370	9.3270473	9-3490899	1 3
4	1916.675	2020.653	2127.061	2235.868	9.2825 484	9.3054917	9-3277800	9-3494461	1 4
15		2022-406			9.2823241	9.3062450	9.3285121	9-349801	0 6
7	1921.815	2025.916	2132-445	2241-371	9.2837116	9.3066213	9.3188778	9.350513	67
8		2027.671			9.2840990	9.3069976	9.3292434	9.350869	2 8
10	1926.962	2031.185	2137.835	2246.879	9.2848732	9.3077494	9.3299741	9-351579	8 10
11	1988.679	1032.942	2139.633	2248.717	9.2852599	9.3081250	9-3303391	9.351934	711
_	7	2036-460		-	The same of the sa			9-352644	_
		2038.220						9.35 29989	
		2039.980			9.2871911	9.3100007	9.3321620	9-353707	5 16
		2043.503						9-354061	
-	17 17 17 17 17 17 17	2047.028	-	THE OWNER OF THE OWNER, THE OWNER			77	9-354769	_
2.0	1944-16	2048.792	2155.84	2265.284	9-2887326	9.3114979	9-333617	9-355122	7 20
		2050.556						9-355829	
123	1949.336	2054.087	2161.259	2270.818	9-2898866	9.3126188	9-3347067	9.356182	3 23
	+	2057.621	-	2272.664	The second line	COLUMN TOWNS	THE RESERVE AND ADDRESS.	9-356535	3=
26	1954-510	2059.389	2166.680	2276.358	9.291039	9.313738	9.335794	9-357340	6 26
127	1956.244	2061.157	2168.489	2278.206	9.2914229	9.3141110	9.336157	9-357593	2 27 2 28
29	1959.70	2064.696	2172.108	1281.904	9.2921898	9.314856	19-336881	39-358297	3 28
3	THE RESERVE	2066.467	-	the same of the same of	The second second	COURSE LONG	10.00	9-358649	3 69
3		2070-010		2287.456	9.293339	9.315 972	19.337966	49-359352	8 32
3	1966.62	2071.782	2179.534	12289.308	9.293721	9.316344	9-338327	9.359704	1 33
				2291.160				9-360406	
30	COLUMN TO SERVICE	The second second	Total Control of the last	2294.868		The second second	The second second	79-360757	==
31	1973/560	2080.65	2188.426	2296.722				39.361108	
35	1977.03	1 2082-431	2190.24	2300.433	9.296013	5 9.318570	9.340492	1 9.361809	5 39
				2302.290				49.362159	
4	1982.24.	2087.769	2195.690	2306.004	9-297157	9.319681	9-341572	29.362860	1 42
				2307.863	9.297537	19.320051	9-341931	89.363209 39.363559	743
45	1987:46:	2073.104	2201.159	2311.582	9.298298	79.320790	3 9.341650	69.363909	245
49	1989.20	12096.885	2202.976	2313.442	9-298679			9.364258	
4	1992.68	2098-450	2205.620	2317-165	9-299438	99.321898	69.343727	091364956	948
45	1994-42	2100.23	2208.44	2320.890	9.299818			29.365305	
51	1997.91	2103.802	2212.096	2322.754	19.300577	39.323004	7 9.344803	09:366003	151
				2324.618	9.300956	9-323373	29.345161	2 9.366351 1 9.366695	855
				2328.348	9.301714	29.324109	49-345877	091357048	0 54
55	2004.900	2110.946	3219.396	2330:215	9.303092	9.324477	1 7.346234	6 9.367395	955
57	2008.396	2114.523	2223.051	2332.082	9.302849	39.325212	39.346949	19.367743	756
57	2010-149	2116.312	2224.880	2335.817	9.303227	49.325579	79.347306	7 9.368438 6 9.368786	9 58
L	2013.64	2119.892	12228.540	2339.556	19.303982	9.326313	8 9.348020	59.369133.	4 60
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60	9.51	5	1235	9.0	500	00845	9	-58	471	39	9.5	689	987	4	122.	148	398	1.850	3	843	385	37	06-79	6	60
39	9.61	4	755	9.	199	831	19	-58	445	48	9.5	689	337	4	119.	795	397.	9.527	3	841	093	37	04.53	6	59
58	9.61	4	275	9.5	99	3779	99	.58	419	64	9.50	684 683	026	14	117.	442	397	1.88	3	326	511	37	02.27	0	58
56	9.61	4	311	9.4	199	0700	519	.58	367	71	9.50	579	385	.4	112.	738	397	2.561	13	334	220	36	97-75	8	56
55	9.61	3	3827	9.5	19	88168	319	58	341	76	9.50	576	731	4	110.	387	3979	0,240	31	331	930	36	95-49	9	55
						35629									_			_	-	-	_		93.24	_	_
53	9.61	3	272	9.	98	3089	19	.58	263	87	9.56	568	766	4	107.	336	396	3.28	3	325	064	36	88.72	7	52
51	9.61	2	84	19.5	97	800	19	58	237	88	9.50	566	109	14	100.	987	3960	0.962	131	322.	776	36	86.47		51
50	9.61	26	397	9.9	97	1546	12	58	115	90	9.50	563	451	14	098.	639 201	395	6.22	3	278	400	36	84.21	6	50
48	4.61	2	418	9.	97	70376	36	58	159	88	9.56	55.8	132	4	093.	944	395	4.00	3	315	915	36	79.70	7	18
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46	9.61	I	5436	19.4	96	5528	19	.58	107	82	9.50	592	804	4	089.	250	394	7-375	3	SIL	344	36	75.20	XO.	46
45	9.61	1	943	9.	96	018	7/9	58	061	74	9.50	559	182	14	086	904	3947	4.745	13	809. 806.	776	36	72.94	7	45
43	9.61	Q	956	9.	195	7640	9	.58	029	67	9.50	544	817	4	082.	213	394	4430	138	304.	492	136	63.44	34	43
42	9.61	O	5451	9.9	195	5090	9	58	003	61	9.56	542	151	4	079.	868	394	2.116	3	302	209	36	66.19	3	42
41	9.61	0	3965	9.	195	2535	9	-57	977	52	9,50	539	484										63.94		
20	9.61	0	1469	9.9	94	1998	10	57	951	44	9.50	624	147	4	071	827	375	3.17	2	795	262	36	59.44	0	20
38	9.60	196	472	9.5	194	4881	19	.57	899	23	9.50	531	477	4	070.	495	393	2.864	13	793	081	36	57-19		38
37	9.60	9	972	9.9	94	2325	9	57	873	11	9.50	628	805										54.94		
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35	9.60	8	5468	9.5	9	3721	36	57	794	170	9.50	620	787										48.20		
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32	9.60	18	461	9.5	192	9535	39	.57	742	37	9.50	619	436										43-70		
31	9.60	70	5450	9.	192	4417	79	57	716 690	19	9.5	610	080	4	054	772	391	2.286	3	774	854	36	39-21	2	31 20
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28	9.60	7	1346	9.	191	19291	19	.57	637	161	9.50	604	721	4	047	096	390	7-77	3	770.	302	36	34-73	0	28
27	9.60	6	927	9.5	91	6727	19	57	611	39	9.50	60	040	К	044	759	390	464	13	768	027	36	32.48 30.24	7	27
25	9.60	6	1907	9.1	91	1500	13	.57	558	92	9/5	96	674		040.	686	390	2.85	3	76:	478	139	28.00		25
						902								4	037	750	389	8.54	3	761	204	36	29.75	9	24
23	9.60	2	888	9.	190	646	19	-57	506	43	9.5	591	305	1	035.	415	389	6-24	3	758	931	36	23-51	8	23
22	9,60	350	370	9.	190	389	3 9	.57	484	17	9.59	88	619	16	033	ONI	389	3.94	3	750	386	36	19.03	Ö	22
20	9.60	25	1341	94	185	875	2 9	57	427	61	9.5	8	244	1:14	020	414	300	9.35	SIS.	152	TIL	P30	10.79	91	20
19	9.60	14	8825	9.	189	18196	9	-57	401	31	9.5	580	554	4	026	081	388	7-03	3	749	84	36	1450	0	19
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17	9.60	14	3799	9.	505	38460	419	-57	34	170	9,5	57	173	4	021	082	388 188	0.12	13	7.45	.02/	36	07.84	4	17
15	9160	3	752	9.	188	588	49	.57	290	04	2.5	56	787	14	016	754	387	7.82	73	740	769	36	05.61	0	15
14	9.60	13	6232	9.	588	330	8 9	-57	269	770	9-5	567	7093										03.37		
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19	9.60	2	3615	19.	58	7041	29	.57	137	784	9.5	5.5	3606	14	1002	773	386	4.03	13	727	.16	35	92 20	II	9
1 3	9.60	12	1090	9-	58	67831 6524	7 0	17	080	44	9.5	5.50	3204	1									89.90		7
6	9:60	10	6035	19.	\$ 80	6266	3 9	-57	05	861	9.5	14	102										85.50		6
5	9.60	10	2506	99.	580	6007	8 9	.57	02	2.17	9.5	54	2798	1	3993	472	385	4.85	2 3	718	.10	35	33.27	72	5
4	9.60	I	0976	19.	58	5749	2 9	.57	00	17	9.5	54	2094	U a	991	147	385	2.55	3	715	84	35	81.0	11	4
1 3	9.60	20	501	19.	58	490	8 8	36	97	38	9.5	53	468 T		1986	498	384	7.97	13	713	-200	30	78.33	1	T Post
1	9.60	00	3381	9.	58	4972	8 9	1.56	92/	635	9.5	53	1973		3984	.174	384	5.67	7 3	709	057	35	76.58	2	1
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1	3:	3/2	401.6	II	25	16.22	8 2	633.1	25	2752.26	66	9.380	5025	9.4	00749	99	420	4714	19.	4396	5904	53
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										2760.25 2762.29		9.3818	692	9-4	020808	9.	4217	1681	9-	440	9543	37
1	39	2	412.9	69	25:	27.81	6 2	644.9	39	2764.30	2	9.3829	515	9.40	02745	19.	4224	1156	9.	4415	855	39
7	40	2	414.8	64	25 2	9.74	9 2	646.9	10	2768.31	0	9.3828	927	9.40	37775	19.	4227	1291	9.	4414	1009	40
Į	42	2	418.6	57	25	3.61	20	650.8	54	2770.32		9.3833	742	9.40	37412	9.	4233	858	9-4	425	313	41
Į	\$3	2	420.5	54	253	5.554	12	552.8	27	2772.33	9	9.3839	147	9.40	240727	9.	4237	089	9-4	428	452	43
b	14	2,	422.4	52	253	7-490	20	554.80	DI	774-34	9	9.3842	551	9:40	044043	19:	4240	319	9.4	431	GII	44
k	16	2,	426.2	19	254	I- 364	1 20	558.79	0	778.37	2	9.3849	354	9.40	50668	19.	4246	774	9.4	1437	904	46
ŀ	7	2,	428-14	19	254	3.301	26	60.7	25 2	780.38		9.3852	75 3	9.40	53978	9.	4250	000	9-4	441	045	47
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h	0	2,	133.85	2	254	9.119	126	66.69	5 2	786.426	11	9.3862										
5	1	24	135-75	4	255	1.059	26	68.6:	3 2	788.441	Ш	9.3866										
ь	3	24	39-56	1	255	4.942	26	72.59	1 2	790.456	11	9·3869 9·3873	116	9.40	73810	9:4	269	325	7.4	459	388	3
ñ	4	24	41.46	5	2550	5-885	26	74.57	12	794.488	П	9.3876	06	9.40	77111	9.4	1272	541	9-4	4630	0245	4
Ē	5	24	43-37	0	255	8.827	26	76.55	12	796.506		9.3879										
n	71	24	47.18	2/2	2562	-715	20	30.51	412	500.543	113	9.3883	623	1.40	37003	9.4	2821	819	1.4	4724	225	7
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Sines, and their Logarithms. Deg.49,48,47,46 48 L. 46 | N.49 | N. 48 | N. 47 | N. 46 M L. 47 y.55292659.53648399.51965669.5024293 3439-4103308,6943180-016 2572.124 9.5526555 9.53620669.51937279.5021388 9.55238459.53592939.51908899.5018480 9.552113249.53565189.51880489.501572 9.55184209.53537429.51852079.5012662 9.55157069.53590659.51823649.5009751 9.55129929.53481879.51795219.5006840 3569-896 3437-215 3306-532 3177-889 3567.6693435.0213304.3713175.76358 3565.4423432.8273302.2113173.63757 3563.2153430.63333000513171.51156 3560.9893428.4403297.8923169.38755 3558.764 3426.247 3295.733 3167.262 54 3556.539 3424.055 3293.573 3165-139 9.5510275 9.5345408 9.5176576 9.5003927 529-55075599-53426289-51738309-5001013 529-55075599-53498469-51709849-4998097 519-55021229-53370659-51681369-4995181 3554.315 3421.864 3291,418 3163.016 53 355 2.091 3419.674 3289.261 3460.873 51 3549.868 3417.484 3287.105 3158.791 50 9.5499401 9.5334281 9.5165286 9.4992263 3547.645 3415.295 3284.949 3156.650 49 3545.423 3413.106 3282.794 3154.529 9.54966819.53314979.51624369.4989345 3543.201 3410.918 3280.639 3152.409 95493958 9.5328711 9.5159585 9.4986425 9.54912369.53259259.51567329.4983504 9.54885119.53231379.51538799.4980581 3540.980 3408.7 30 3278.485 3150.289 46 35 38-760 3406-542 3276-332 3148-170 15 35 36.540 3404.355 3274.179 3146.052 35 34.321 3402.169 3272.027 3143.934 9.5485786 9.5320349 9.5151024 9.4977658 9.5483059 9.5317558 9.5148168 9.4974733 9.548033339.53147689.51453119.4971808 3532.102 3399.984 3269,875 3141.315 9.54776049.53119759.51424539.4968881 3529.884 3397.799 3267.724 3139.703 35 27.667 3395.614 3265.573 3137.584 35 25 450 3393.4393263.423 3135.465 35 23.224 3391.247 3261.274 3133.353 35 21.018 3389.064 3259.125 3131.239 419-54748759-53091839-51395949-4965963 399-54721449-53063889-51367339-4965063 389-54694139-53035939-51338729-4960093 379-5466809-53007979-51310099-4957161 369-54639479-52980009-51281469-4554229 35 18.802 3386.882 3256.976 3129.12 3516.587 3384.700 3254.828 3127.012 3514.3723382519 325-661 3124.899 3512.158 3380.339 3250.535 3122-767 3509.945 3378.159 3248.389 3120.675 3507.732 3375.979 3246.243 3118.565 3505.520 3373.800 3244.098 3116.454 35 9.5461212 9.5295201 9.5125280 9.4951295 34 9.545 8477 9.52 9240 2 9.5 1224 15 9.49 48 360 2 9.54557409.52896019.51195479.4945424 32/9-5453002/9-5286799/9-5116679/9-4942486 31/9-5450263/9-5283996/9-5113810/9-4939547 30/9-5447524/9-5281195/9-5110939/9-4936607 29 9.544478 39.5278387 9.5108068 9.4933666 28 9.5442041 9.5275581 9.5105195 9.4930724 27 9.54430298 9.5272774 9.5102321 9.4927780 26 9.5436554 9.5269966 9.5099446 9.4924836 27 9.5433809 9.5267156 9.509569 9.4921890 24 9.5431063 9.5264346 9.5093692 9.4918944 3503.308 3371.621 3241.954 3114.345 3501.097 3369.443 3239.810 3112-236 3498.886 3367.266 3237.667 3110.127 3496.676 3365.089 3235.524 3108.019 3494-467 3362-91 3 32 3 3.382 3105.91 1 3492218 3360737 3231.247 3103.905 3490.050 3358.562 3229.099 3101.698 3487.842 3356.388 3226.959 3099.593 23 9.5428315 9.5261534 9.5090813 9.4915995 22 9.5425568 9.5258722 9.5087934 9.4913046 21 9.5422818 9.5255908 9.50850539.4910095 3485.635 3354-214 3224.819 3097.45 3483.428 3352.041 3222.680 30-5-33 3481.222 3349.868 3220.541 3093.27 2019.542006819.525309419.508217219.4907144 19|9-5417316|9-5250277|9-5079288|9-4904191 3479.016 3347.696 3218.403 3091.17 18 9.5414564 9.5247461 9.5076404 9.4901237 17 9.5411810 9.5244642 9.5073519 9.4898281 16 9.5409056 9.5241823 9.5070633 9.4895325 15 9.5406300 9.5239002 9.5067745 9.4892361 3476.811 3345.524 3216.266 3089.07 3474.606 3343.35 3 3214-129 3086.97 3472-402 3341-183 3211-993 3084-96 3470.1993339.0133209.85713082.763 3467.9963336.8443207.7223080.65° 3465.7943334.6753205.5873078.56° 149.54035449.52361829.50648569.4889409 139.54007869.52333589.50619669.4886448 9.53980279.52305359.50590759.4883488 11|9.5395267|9.5227710|9.5056183|9.4880525 3463.592|3332.507|3203.453|307.6.46 3461.39133303393201.3193074.7 3459.1913328.1723199.1873072.27 3456.9913326.0063197.0543070.17 3454.7923323.8403194.9223068.07 3452.5933321.6743192.791 1019-639250719-522488519-505329019-4877562 99-53897449-52220579-50503959-4874597 89-53869829-52192309-50475009-4871631 79-53842179-52164009-50446039-4868663 69-53814529-52135709-50417059-4865696 3450-394 3319-509 3190-661 3063.8 1-3448.196 3317-845 3188.5 31 3061-791 3445-999 3315-182 3186-401 325 9-694 3445-802 3313-019 3184-272 325 7-602 5 9.5 378686 9.5 2107 39 9.5038806 9.4862726 4 9.5 375919 9.5 207907 9.5035906 9.4859755 39,53731509,52050739,50330059,4856783 29,53703819,52022399,50301029,4853810 1953676109,51994029,50271989,4850835 3441.606 3310.856 3182-144 3055-50-13439-410 3308-694 3180-016 205 2. 11 019.53648399.519656619.502429319.4847860

N. 44	N.45	L. 44	L. 45	L. 45	L. 44	N. 45	N.44	M
806.601	2928.932	9-4481808	9.4667093	9-4847860	9-4667093	3053.416	2928.932	60
812.667	2933.047	9-4491182	9.4673190	9-4844883 9-4841905 9-4838926	9.4664042 9.4660991 9.4657937	3051.324 3049.233 3047:142	2926.876 2924.820 2922.766	19 18 17
816,713	2939.224 2941.284	9-4494305 9-4497426 9-4500546	9-4682326	9.4835949 9.4832964 9.4829981	9.4651828	3042.961 3040.872	2918.65 2916.60	5 55 2 54
2822-787 2824-813 2826-839 2828-866	2945.406 2947.468 2949.531 2951.594	9.4503664 9.4506781 9.4509896 9.4513011 9.4516123 9.4519236	9.4691452 9.4694491 9.4697530 9.4700566	9-4826997 9-4824012 9-4821025 9-4818038 9-4815049	9-4639593 9-4636531 9-4633468	3036.695 3034.608 3032.521 3030.435	2912-49 2910-44 2908-39 2906-34	451
834.951 836.981 839.011	2957.787 2959.853 2961.919 2963.986	9-4525456 9-4525456 9-4528563 9-4531670 9-4534775 9-4537879	9.4709669 9.4712700 9.4715732 9.4718760	9.4806075 9.4803081 9.4800087 9.4797090	9.4627338 9.4624271 9.4621202 9.4618133 9.4615062 9.4611991	3024-179 3022-095 3020-012 3017-929	2898-140 2896-099 2894-052	446
849-170 851-20 853-238	2970.189 2972.259 2974.328 2976.399	9-4540982 9-4544084 9-4547.184 9-4550283 9-4553380 9-4556476	9-4727841 9-4730865 9-4733889 9-4736910	9-4791094 9-4788095 9-4785093 9-4782091 9-4779088	9-4608917 9-4605843 9-4602767 9-4599690 9-4596611 9-4593532	3013.766 3011.685 3009.604 3007.524 3005.445	2889.959 2885.870 2885.870 2883.820 2881.78	9 41 4 40 5 38 2 37
859-349 851-38: 863-419 865-457	2982.613 2984.686 2986.759 2988.833	9-4568849	9-4745969 9-4748985 9-4752002 9-4755016	9.4770070 9.4767062 9.4764052 9.4761041	9-4590451 9-4587369 9-4584285 9-4581201 9-4578114	2999.211 2997.134 2995.058 2992.982	187 5. 656 2873.615 2871.574 2869.535	34 33 31

TABLE of Difference of Latitude and Departure to every Degree and Quarter-Point of the Compass, for the exact Working of a Traverse, when the distance Run exceeds not (the Radius) 1000.

Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	It
1. D.	89.D.	2. D	88.D.	0 P 4	7.P. 3	13. D.	87.D.	4. D.	86.D.	THE.
1.9997	0.0175	1.9988	0.0349	1.9976	0.0491	1.9973	0.1047	0.9976 1.9951 2.9927	0.1395	1 7
3.9994	0.0698 0.0873 0.1047	3-9970	0.1396	3.9952	0.1963	3-9945 4-9931	0.2093	3.9903 4.9878 5.9854	0,2790	
6.9989 7.9988	0.1222	6.9957 7.9951	0.2443	6.9916	0.3435	6.9904	0.3664	6.9819 7.9805 8.9781	0.4883	1
	85.D.		7 P ½	6. D.		7. D.	200	8. D.		-
1.9924	0.0872	1.990			0.209 r	1.9851	0.1219	0.9903	0.2783	-
3.9848	0.3486	≥ 3.9807 5.4-9759	0.3921	3.9781	0.4181	3.9702	0.4875	3.9611	0.5567	1
6.9734 7.9696	0.6972	6.9663 7-9615	0.7841	7.9562	0.7317	6.9478	0.9750	6.9319 7.9221	0.9742	2000
Dep.	0.7844 Lat.	8.9567 Dep.	Lat.	Dep.	0.9408 Lat.	8.9329 Dep.	Lat.	8.9114 Dep.	Lat.	11/2

L	A	Table	of D	iff	erence	of La	ıti	tude a	ind D	ep	arture	to ev	er	y Dep	ree, c	70
		Lat.	Dep.		Lat.	Dep.		Lat.	Dep.		Lat.	Dep.		Lat.	Dep.	
ė	_	OP 1	7 P 4	T	9.D.	D.81.		10.D.	80.D.	T	11.D.	79+D		1 p	7 P	1
ī		0.9892	0.1467	T	0.9877	0.1564	-	0.9848	0.1736	-		0.1908	_	_	0.1951	Ľ
1		1.9784	0.2935	H	1.9754	0.3129		1.9696	0.3473		1.9633	0.3816	١.		0.3901	
3		2.9675			-	-		-	0.5209			0.5724		2.9424	0.5853	9
4	Z.	3.9567	0.5869	3		0.6257	3		0.6946			017632			0.7804	
5	26	4-9459	0.8804	31	4.9384	0.7822		5.9088	0.8682		4.908 I	1.1449	ė.	4.9039	0.9754	
7	eg.	6.9242		Y	-	1.0950		6.8937	-		_	i.3357			1.3656	
	8 L	7.9134	1.1738	5 5	7.9015	1.4079		7.8785	1.3892		7.8530 8.8346	1-5255	=	7.8463	1.5607	1
2		8.9026	1.3206	-	3-8892	1-4079	_	8.8633	1.5628	L	8.8346	1.7173		8-8271	1.7555	
-	_	1		1					-	L	1	-	L	5		
4		12.D	78.D.		13.D.	77.D.		14.D.	76.D.		1 P4	6 p 3		15.D.	75.D.	1
3			0.2079		0.9744	0.2250	1	0.9703	0.2419	S.	0.9700	0.2430	73		0.2588	
		1.9563	0.6227			0.4499	а		0.4838		2.9101	0.7280	0	1.9319	0.7765	١
		_	0.8316		-	0.8998			-	ž	3.8801	2,9710	R	-	1.0353	
4			1.0396		4.8718	1.1248		4.8515	1.2096	03	4.8502	1.2149	36		1.2941	
		5.8689	_	U	-	1.3497		5.8218	1.45 15	pic	5,8202	1.4579	3	5.7956	1.5529	1
7		6.8470	1.4554		6.8206	1.5746		6.7921	1.6935	Ă	6.7902	1.700)	5	6.7615	1.8117	1
á	-	8-8022	1.6633		8.7693	1.7996		8.7227	2.1772	14	7.7602	2.1868	S	8.6022	2.0706	
	_	0.0033		-	110/1		-	13-1		-	3.7303			0.073	2.5274	ŀ
	1	16.D.	74.D.		IP =	6 p 1/2	-	17.D.	73.D.	Ť	18.D.	72.D.		19.D.	71.D.	ŀ
ī		0.9613	0.2756	J	-		5	0.9563	0.2924		0.9511	0.3090		-	0.3256	L
1		1.9225	0.5513	0.5	1.9139	0.5806	73 1	0.9563 1.9126 2.8689	0.5847		1.9021	0.6180		1.8910	0.6511	١
3		2.8838	0.8269	13	2.8708	0.8709	Sec	2.8689	0.8771	E	2.8532			2.8366	0.9767	1
4 5		3-8450	1.1025	2	3.8278	1.1611	Q	3.8252	1.1695		3.8042			3.7821	1.3023	ı
6	1),	5.7676	1.6538	3.	5.7416	1.7417	3	4.7815	1.7542		4.7553 5.7063	1.8541		5.6721	1.6278	
7		6.7288	1.9295	lŏ	6.6086	2.0320		6.6941	2.0466						2.2790	
8		7.6901	2.2051	9	7.6555	2.3223	05	7.6504 8.6057	2.3390		6.6574 7.6084	2.4721		7.5642	2.6045	1
9		8.6513	2.4507		8.6125	2.6126		8.6057	2.6313	11	8.5595	2.7812	_	8-5097	2.9701	L
Н	+	1	601	-	an D	70 D	1	- D	60 D	-	22.D.	69 D	-	-	-	L
7	11		6 p 4	_	-	70.D.	4	-	69.D.	-	-	_	-	2 p	6 p	-
ŝ	S	1.8821	0.3369	70	1.8704	0.3420			0.3584		0.9272	0.7492	1.	1.8478	0.7654	
3	15	2-8246	1.0107		2.8191	1.0261		2.8007			2.7816	1.1238	Σ		1.1480	
4	Σ	3.7662	1.3476	10	3-7588	1.3681	ų,	347343	1.4335		3-7087	1-4984	30	3.6955	1-5 307	1
5	41				4.6985	1.7101	1 6	4.6679	1.7918		4.6359	1.8730	eg.		1.9134	
-	eg	5-6493	2,0213	S	5.0382	2.0521		-	-		5.5631			-	2.2961	г
78	9 L	6.5909	2.6051	45	7.5175	2.7362	M	7.4686	2.8669		6.4903 7.4175	2.9969	23		3-0615	
9	-	7.5324 8.4739	3.0320	S	8.4572	3.0782		8.4022		4	8-3447	3-3715		8.3149	3-4441	L
									T	1	10	3.				1
		23.D.	67.D.	T	24.D.	66.D.	N	25.D.	65.D.	13	2 p 4	5 P 1		26.D.	64.D.	T
1		0.9205	0.3907	-	0.9135	0.4067	1	0.9063	0.4226		0.9040	0.4276	6	0.8988	0.4384	-
2			0.7815		1.8270	0.8135		1.8126	0.8452	53	1.8080	0.8551	4D	1.7976	0.8767	1
3	1	-	1.1722		_	1.2202		_	-		-	-	16	2.6964		1
4 5 6			1.5629		4.5677	1.6269		4-5315	2-1121	8	3.6160	2.1278	41	3.5952	2.1919	-
6			2.3444		5-4813	2.0337		5-4378		-	5.4239	2.5653	3	5.3928	2.6302	
78	1	6.4435	2.7351		6.3948	2.8472	7	6.3442	2.9583	e	6.3279	2.9929	-	ALC: UNKNOWN OF THE PARTY OF TH	3.0686	
9		7.3640	3.1258	1	7.3084	3.2539		7.250	3-3809	25	7-2319 8.1359	3-4204	S	7.1904	3.5070	1
-7	1	0.2845	3.5166	1	0.2219	3.6606		0.150	4 0030	100	0.1359	3.0450		0.0591	3.9453	U

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Tabl	c of I	Di	Aeren	re of I	21	imde	and	D	cpartu	re to	cvc	TV De	gree.e	<u> </u>	
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1-6730		• •	2.64%	81.4084	취铃	2.645	81.414	2/9	2-623		9		1.500		3
3.5640				1.877	Įέ	3.527	7 1.885	6]?	3.498	1.939	ዛ .	3.464	2-000	9	14
4.4550 5.3460			11.7.27	7 - 3474	<i>(</i> 1 –	K 201	eis vau	4 =	3 15.3 470	2.4240	4		2.500 3.000		3
6.2370	3.177		6.180	3.286	3	6.173	4 3.299	باق	6,122	3.393			3.500		17
7-1280	2.625	d	17.00 7	34 て。ラマイと	ll∞	17.055	413·77 I	4:	-10.997 0	33.3789	1	6.9281	4.000	9	78
8-0191	4-085	1	7.946	4 225 1	Ľ	7-937	3 4.242	9_	7.8716	4.252	1_	7·7941	4-500	9_	12
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1-7155 2-5732	1.0251 1.5427	10	2.5715	1.0301		1.090 2.544	11.059	2	2.5160	1.6339	Ė	2-4944	1.6667	يرا	3
3-4309	2.0564	ŀï	3.4287	2.0602	H		2119			2-1786			2.222		4
March and	2 ∞5705	12	14-2050	2.5752	1 1	4,240	12640	4	4.1934	2.7231 3.2678	2	4-1573	27778	ř	5
				2.0902	П	5-088	3.179	1			ğ	4.9888	<u>3-3334</u>	-	6
6.0741 6.8 618	3-5987	×	6.0002	3.6052		5.936	3.709	4	5,8707	3.8125	1	5.8203	3.8890 4-4449	7	7
7.7196	4-1 1 20 4-6269	1-	7.7145	4.1203 4.6353		7.632	4.239 4.769	7	7.5480	4-3571 4-9018	1	7-4832	5-0001	П	;
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1.6581	1.1184	4	1.6383	11.1472	1	1.6186	1.175	4.	0.8032 1.6064	1.1914	ائنا	1.5972	1.1036	1	2
2-4871			24575	1.7207	Н	2-427	1.763	4`	72.4096	1.7871	Q.	2-3959	1.8054	1 1	3
3.3162			3.2766	2-2943		3.236	2.351	I	3.2128	213828	įέ	3-1945	2-4073	ı	4
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1.8017	3.9144	1	\$-724I	4.0150		5.662	4.114	ŀ	5.6224	4.1699	2	7.5904	4.2127	H	7
6-6323 7-4613	4-4735	1	6.5532	4.0150 4.5886	ll	6,472	4.703	1/2	5.6224 6.4257 7.2289	4.7656	2	6.3891	4-8145	1	78
7-4613	5.0327	_	7:3724	5.1622		7.281	5.290	۱_	7.2289	5.3613		7.1877	54163	4	2
1 = 1		H						ŀ	 					\dashv	4
38.D.		1	29.D.				4 P	_		50.D.		41.D.	·-	4	4
0-7880 1-5760	26157		0.7771	0.6293		0.7730	0.5344	بإ	0.7660 1.5321	0.6428		27547	0.6561	1	1
2-3640	8470		1-))43 2.7714	1.2580	ğ	1-) 400 2-2160	1.9022	٥	2.2981	1.0284		I.5094 2.2641	1.9682		3
3.15202		1	2.1036	2. (172	FI :	2.0620	2.5 276	7 :-	12:0642	2.57T2		3810-E		ŀ	7
3.940I	-078 2		3.8857	2. I 466	4	≀.86 <a< td=""><td>7.1720</td><td>ĸ</td><td>3.8 302</td><td>3.2179</td><td></td><td>3-7736</td><td>3.2803</td><td></td><td></td></a<>	7.1720	ĸ	3.8 302	3.2179		3-7736	3.2803		
4-7281			4.6629	3 <u>-7759</u>	المنم	1-63 81	3-8064	P	4.5963	3.8567		+1283		Į.	5 6 7 8
5.5161	3096		3.4400	4-4052 5-0346	ğ	4111	4-4408	3	5.3623 6.1284	4-4995		5.2830 5.0377	-5924	1	8
7.0921		1	6.9943	5.6639	٣	~1041 ~9571	5.7095	٦.	6.8944	5.785 I		.7924			9
					-1			一				— I		\mathbf{J}	7
12.D.	8.D.		3.P 3	4 p 3	74	13.D.	47.D.		44.D.	46.D.	7	15. <i>D</i> .	15.D.	٦,	7
274310	6691	٦	0.7410	06716	7	7314	0.6820		0.7193	0.6947	-k	27071	27071	7	7
1.4863	-3383	띪	1.4819	1.3431	راخ	4628	1.3640		1.4387	1.3894	ر ا	4142	4142	1:	. [
27431 0 1.4863 1 22294 2	-0074	اج	2,2229	20147	8]	-1941	2.0460	l	2.1580	1.0840		1213		1	4
-97262 -71573 -45894	-0765	듸	2.9638 2.7048	2.5662 2.25 ~ Ω	۵,	-9254	2.4100		2.8774 3.5967	2.7786 2.4722		-82841 -5355		13	
4589m	.0148	:	4-4457	4.0294	B	-3881	4.0920		4.3160	41679	Ä	-2426	2426	8	5
.20204	.6839	밁	5.1867	4.7009	الم	.1195	4-7740		5.0354 5.7547		4	.9497 .6569	-9497	8	
.9452	3730	4	5.9276	5.3725	-\f	.8508	5.4560		5.7547	5.5573	15	-6569	.6569	12	1
.68836 Dep.				6.0440			6.1380	-	6.4741 Den			3640k Den		- 2	1
Debil	Lat.	!	DepJ	Lat.		1CD	Lat.	L	LACI	Late.		LICIT		10	J

SOME USES

Of the Preceding

TABLES.

CHAP, I.

Of Decimal Fractions,

HE Table of Logarithms being of general Use in all parts of the Marbemaricks, cannot well be apply'd without some Knowledge of Decimal Fractions; which, of all Fractions, are most Natural, whole Numbers being nothing elso in effect: So that Arithmetick in whole Numbers being understood, the Use of Decimal Fractions is very easily learnt.

I. That the Nature of a Decimal Fraction may be conceived, imagine a Foot Rule (or any other Measure) to be divided into 10 equal parts, each division will be \$\frac{1}{16}\$; then imagine every of those Tenths to be divided into 10 equal parts, then the Boot (or other measure) will be divided into 100 equal parts, every first Division will be \$\frac{1}{160}\$; and every second Division, in respect to the whole, will be \$\frac{1}{160}\$; so that if 3 tenths and a half were to be exprest, it's \$\frac{1}{160}\$. By this means, an Hour, a Fathom, a Pound, a Shilling, \$\sigma c\$. may be divided into 10, 100, 1000, 10000, \$\sigma c\$. equal parts, at pleasure.

II. A Decimal Fraction hath always for its Denominator an Unite with Cyphers, viz. 10, 100, 1000, 1000, &c. and feeing the use of a Denominator in a Fraction is to shew into how many parts an Unite is divided, it may be quite omitted, and yet known by this Rule, viz. The Denominator of a Decimal Fraction is an Unite, with so many Cyphers as there are places in the Numerator, and is known from whole Numbers by a point presix'd, thus: 2 is 15, 34 is 165, 567 is 1667, 0089 is 10000. Observe the same of mixt Numbers; for 678.9 is 67.89 is 67.89 is 67.89 is 67.89 is 67.89.

C,q

HI. Cypher

III. Cyphers at the right hand of a Decimal Fraction alternot the Value; for .5 is 100, 500 is 100000 is 10000000 and each

of them is one half.

IV. Therefore Decimal Fractions are easily reduced to a common Denominator, by making all their Numerators to consist of the same number of places; so .3 .45 .067 .0089, may be writ thus .3000 .4500 .0670 .0989; all which consisting of sour places, their common Denominator is an Unite, and sour Cyphers, viz. 10000

V. Addition and Subtraction are the same as in whole Numbers, the places of the same Denomination being set one under another, it will be a good Guide to place Point under Point:

See three Examples of each.

	Additio	a.	Subtraction.							
·3 ·45 ·06789	1.5 .5625 .9375	121.5 45.5605 75.9375	9.75 8.5	6.5 3.75	89 73-497					
.81789	3.0000	242.9980	1.25	· 2.75	15.503					

VI. In Multiplication, work as in whole Numbers, and from the Product separate with a point so many places to the right hand as there are decimal places both in the Multiplicand and Multiplier, then all the places upon the left hand of the point are whole Numbers, and on the right a decimal Fraction.

VII. If there be not so many places in the Product, as ought to be separated by the preceding Rule, then place Cyphers at the lest to compleat the Number, as may be seen in the Sixth

and Seventh Examples.

Ex.1) 456	Ex.2) 45.6	Ex.4) 45.6	Ex 6) 456
21.3	21.3	-213	.213
1368	971.28	9.7128	.097128
456	Ex.3) 456	Ex.5) .456	Ex.7) .0456
912	.213	2.13	.213
97138	97.128	.97128	.0097128

VIII. In Division, work as in whole Numbers, and from the Quotient separate with a point so many places to the right hand (for a decimal Fraction) as there are decimal places in the Dividend more than in the Divisor; for there must be so many decimal places in the Divisor and Quotient, as are in the Dividend.

IX. Another

IX. Another method of finding the Value of the Quotient before the Division begin, viz. Set the Divisor under the Dividend, then will the Unit's place in the Divisor stand under such a place in the Dividend, as is at the same distance from Unity with the first fignificant Figures of the Quotient, as in the 234890.00 (.347.98 Examples first and last: First, Here 5, the Unit's place in the Divisor, stands under 8, the third Figure above Unity in the Dividend; denoting, that 3, the first Figure of the Quotient, is of the same Value, and that here are three Integers and two Decimals in the Quote: In the last, the Cypher preceding 6 in .023489000 (:034798 the Divisor, which is the place of Unity, 0.675 rests under 2 in the Dividend; shewing, that 3 in the Quotient shall be of the same value, viz. two places below Unity.

X. Therefore, if the Divisor be a whole Number, the Quotient will have the same number of decimal places as the Dividend, as Ex.1. If the Dividend consists of fix decimal places, and the Divisor but of two, there will be four decimal places in the

Quotient, as Ex. 3:

XI. If there be more decimal places in the Dividend, than are in the Divisor and Quotient, place Cyphers at the left hand of the Quotient, to compleat the Number. See the 5th Example, where one Cypher is prefix'd.

XII. Annex what number of Cyphers you please to the right

hand of the Dividend, putting a Divisor. Dividend. Quetient. point where the Fraction begins, see Rule 3.) But if the Dividend 675) 234890.00 (347.98 be made to have three decimal 2348.9000 (34.798 67.5) places more than in the Divisor, 23.489000 (3.4798 6.7**{**) There will be three decimal places .675) .23489000 (.34798 .675) .023489000 (.034798 in the Quotient; which, in most cases is sufficient, except it is to be multiply'd afterwards.

XIII. Vulgar Fractions are reduced to Decimals of the fame

value, by dividing the Numerator by the Denominator.

Example, What is the Decimal of 9 d? (viz. 348 of 1 lib.)

fee the Work 240) 9.0000 (.0375.

Decimals being well understood, will make the following Uses of Logarithms very easie.

A Number being given, to find its Logarithm.

CHAP. II.

Of finding the Logarithm to any Number, or the Number to any Logarithm, explain'd in the following Propositions.

I. To find the Logarithm of a whole Number, under 1000.

IN the four first Pages of the Table, are placed all absolute Numbers from 1 to 999, in their natural Order, and against every Number its Logarithm; so the Log. of 43 is

1.6334685.

Note, The Index, or Characteristick of the Logarithm of every Number, from 100 to 999 being 2, it is placed over each Column of Logarithms, and are to be prefix'd to every Logarithm in the same Column; so the Log. of 430 is 2.6334685, and the Log. of 999 is 2.9995655, so of the rest.

II. To find the Logarithm of any Number, that consists of four places.

Num, Log.
1000 is 3.0000000
1004 is 3.0017337
19959 is 3.9982157
10999 is 3.9999566

Proposed in the first Column (of the Table) intitled Num. against which in the
fecend Column (fign'd at the Head 0) is
found the Log. sought, when 3 (the proper
Index of all absolute Numbers consisting of
four places) is presix'd; as may be seen in
the adjoyning Examples.

III. To find the Logarithm of any Number, that confifts of five places?

Find the four first Figures of the Number given by the last Prop. and against it in the next Column are the three first Figures of the Log. fought, which note in your Paper; then feek the last Figure of the Number given amongst the Figures at the head of the Table, and in the common meeting of these two lines, are the four last Figures of the Log. fought, which must be annexed to the three before found, (before which a proper Index being prefix'd) is the Log. fought. Example, 54237 being given, I find 3423 (the four first Figures) in the first Column, against which in the next Column the three common Figures are 734; and the last Figure of the Number given, viz. 7, I find at the head of the Table, under which, and against 9423, are these four Figures, viz. 2957, which being joyn'd to the three Figures before found, viz. 734, it will ftand thus 7342957; before which the proper Index being plac'd, the Log. of \$4237 is found to be 4.7342957.

Note, That when the four last Figures of the Logarithm begin with a Cypher, then prefix to them the three common Figures (in the second Column) that follow in the next line below, thus: For the Logarithm of \$4452, instead of the three common

k iguros

Pts !

1 → 8

3-24

4-32

5-40

6-48

7-56

8-64

9-72

Pro

40 80

40

5.7342997

47:42957

\$429758 6.7343003

80

Figures above, viz. 734. take the three common Figures in the line below, viz. 736; so the Log. of \$4453, is not 4.7350218, but 4.7360218. The same is to be observed in all that follow in the fame line.

IV. To find the Logarithm of a Number, consisting of six places.

Find the Log. of the five first Figures by the last Prop. and note the common Difference in the last Column but one, then look that Difference in the last Column, sign'd at the head Pts. and at bottom Pro. (which stands for Parts Proportional.) Against the fixth Figure of the Number given, is a Number, which being added to the Log of the five places before found, is the Log. fought, when the proper Index, viz. 5, is prefix'd. Example, 542375 being given, the Log. of 54237 is found (by the last Prop.) to be 7342957, and the common Difference is 80, and in the last Column against 5, the last Figure, I find 40, which being added to 7342057, makes 5.7342957, which is the Log. of 542375, which was fought.

Note, That the Proportional Part may be found (without the Table of Parts Proportional in the last Column) thus: Multiply 80, the common Difference, by the fixth place, (which in this Example is 5) then divide it by 10, will give 40, as before. By this Proportion is made the Table, intitled Pts. Pro. in the last

Column.

. V. To find the Logarithm of a Number confifting of seven places.

Find the first five places by Prop. III. and of the fixth place by the last; and for the seventh place, divide the Part Proportional by ro, (that is, fet it one place farther to the right hand, than the last Figure of the Logarithm reaches)

54237

342375

54237

then add it to the Logarithm of the fix places before found, their Sum is the Logarithm fought; so the Logarithm of \$423758 is found to be 6.7343003: See the Mar-Num. Logarithm. 4.7342957 Diff.

gin, where is represented the Sum of the Hid, IVth, and this Vth Prop.

Note, That the Part Proportional may be found (without the Table in the last Column) for the two last places, by multiplying them by the common Difference, and then dividing the

Product by 100; so in the last Example, 80 multiply'd by the two last Figures, viz. 58, produces 4640, then divided by 100 Quotes 46.4, as before.

VI. A Fraction being given, to find its Logarithm, subtract the Logarithm of the Denominator from the Log. of the Numerator, the Remainder is the Log. fought, and is always the

Logarithm of a Decimal Fraction.

Note, That the easiest and most useful way to find the Logarithm of a Fraction, is this; suppose the Index of the Log. of all Numbers from 1 to 10 to be 10 to 100 from 100 to 100 to be 11 or 101 from 100 to 1000 to be 12, or 102, from 1000 to 10000 to be 13 or 103 and so upwards. This being allowed the Index of the Log. of a Number, one place below Unity, must be 9 or 99; if two places below Unity, it must be 8 or 98; if three places, then the Index must be 7 or 97, if sour places then 6 or 96, the latter of these ways is often convenient to distinguish the Index of a whole Number, from that of a decimal Fraction, and often necessary when the Power or Root of a decimal Fraction is required; as in the next Chapter.

Note, That the Denominator of a proper Fraction is always greater than its Numerator; so the supposing the Index of the Log. of 3 to be 10 or 100, the Index of the Remainder will be 9 or 99 (that is one place below Unity) and the rest of the Log. except the Index, is found in the Table of Logarithms to answer to 75, 750, 7500, .00753.075, .75, or any other Number, whose two fignificant Figures are 75, and those which follow or precede all Cyphers. It was the former of these ways, Mr. Briggs and Mr. Gunter made the Characteristicks of their Tables of Logarithmetick Sines and Tangents; where it may be noted, when the Natural Sine or Tangent is a decimal Fraction only, the Index is under 10; but where it is a mixt Number, there the Index is 10 or more. For Example: The Natural Tangent of 5 Degrees is .0874887, the Artificial is 8:9419518; and the Natural Tangent of 85 Degrees is 11.430052, the Artificial is 11.0580482. needless to use these new Indices, except some Term given or fought be less than an Unite.

VII. To find the Logarithm of a mixt Number.

Reduce the Number given into an improper Fraction, then fubtract the Logarithm of the Denominator from the Log. of the Numerator, the Remainder is the Logarithm fought.

Example, Let 4% be the mixt Number given; this, reduced

to an improper Fraction, is 4.

The Logarithm of the Numerator, viz. 57, is 1.7558748
The Logarithm of the Denominator, viz. 12, is 1.0791812
The Logarithm of 472, equal to 4700, whose Log. is 0.6766936

A Logarithm being given, to find the Corresponding Number. y If the Fraction annex'd be a Decimal, seek for it as if it was a whole Number, observing to prefix to its Logarithm a suitable Index, which always is an Unit less than the number of places in the whole Number, to which it belongs; which is surther illustrated by the adjoyning Table,

where the Logarithms, except the In-Numb. Logarithms. dex, are the same in these Eight Exam-475CO 46766936 ples: The Index of the Log. of 47500 4750 3.6766936 is 4, because the absolute Number con-2.6766936 475 fifts of 5 places: For the same Reason, 1.6766036 475 in 475, the Index of its Log. is 2; in 0.6766936 475 47.5, it is 1; but the Index of a proper 990r 9.6766936 475 decimal Fraction is so many Units, as 98 or 8.6766936 .0475 the Cyphers before it wants of 9 or 99, .00475 970r7.6766936 fo the Index of .0475 is 8 or 98, and of 00475 is 7 or 97...

VIII. To find the Number that enswers to any given Logarithm.

Find the three first Figures (except the Index) of the Log. given in the second Column, and the sour last in the same, or in some of the nine following; where, if you find it exactly, you have your desire; when so many places at the right hand of the Number sought, are prick'd off for a decimal Fraction, as will leave the whole Number more by one place, than there are Units

in the Index of the Log. given.

Example, The Number answering to this Log. viz. 2.7341957, being fought, I look in the second Column for 734, (the three first Figures) and having found them, I look for the four last among the ten Columns at the right hand, and find under the Figure of 7, is 2957; so I conclude, 54237 is the Number sought, (whose Log. without its Index, is 7342957) but then I consider, that the Index of the Log. given is 2, therefore the three places at the left is a whole Number, and the two last a decimal Fraction, viz. 542.37; if the Index had been 3, it would have been 5423.7; if the Index had been 4, then the absolute Number fought had been 54237; if the Index had been -9 or 99 the Number fought had been .54237. You may fee, in all these Examples, the Log. is the same, except the Index. more Explicit in this, both here and before, because the Use of Logarithms is very much obscured, if it be not understood: Which makes Sir Jonas Moor fay, in his Arithmetick, That the Canon of Logarithms is in every Man's hand, but their perfett Use in . decimal Fractions known but to few.

IX. If the Logarithm given be not found exactly in the Table, take the nearest that is less, and subtract it from the Log. sought, what remains look for in the Parts Proportional (of its common Difference) for the nearest Number less than the Remainder, against which is a sixth Figure to be placed at the right hand of the sive Figures before found; and in case the Part Proportional be not found exactly, subtract it from the sirk Remainder, then place a Cypher at the right hand of the last Remainder (in the manner of a decimal Fraction;) last of all, against the nearest Part Proportional (either bigger or less) is a seventh Figure to be placed at the right hand of the six Figures before found.

Example, Let the Logarithm given be
The nearest less is the Logarithm of 54237
The Remainder (and common Diff. is 80)
The nearest less, in the Patrs Pro. gives 5
The second Remainder is
The nearest in the same Parts Pro. gives 8
Answ. 6.7343003 is the Logarithm of \$423758

Note, That without the Table of Parts Proportional, the Number answering to any Logarithm, not exceeding 9 999 999, may be thus found, viz. Find (by the foregoing Directions) the nearest Log. that is less, and subtract it from the Log. given; then annex two Cyphers to the right hand of the Remainder, and divide it by the common Difference, the Quotient gives two Figures to be placed on the right hand of the Number answering to the first found Logarithm.

CHAP. III. Of Logarithmical Arithmetick.

I. In Division, subtract the Log.

Log. of the Multiplicand of the Divisor from the Log of the Divisor from the Log of the Dividend, the Remainder is the Log. of the Product.

Ex. Mul. 8.5 Log. 0.9294189

by 10 Log. 1 0000000

Product 85 Log. 1.9294189

Quotient 21.3 Log. 1.3283796

III. In the Rule of Three, add the Log. of the second and third Term together, and from their Sum subtract the Log. of the sirst, the Remainder is the Log. of the fourth. Example, If Four Ells cost 9 l. what will Twelve Ells cost? Ans. 27 l.

The

The Log. of 4 0.6020600
The Log. of 9 0.9542425
The Log. of 12 1.0791812
The Log. of 108 2.0334237
The Log. of 27 1.4313637

Note, That if the Arith. Com. of the Log. of the first Term (which in this Example is 9.3979400) be added to the Log. of the second and third. The Result will be the same.

IV. To find the Complement Arithmetical of a Logarithm. Begin at the left hand, and take the Complement of each Figure to 9, only under the last take its Complement to 10, which is all one with subtracting the same Logarithm from 10.0000000. If there be two of more Logaruhms Co. Ar. 100 to be subtracted, take their Arith. 8 0000000 Complements. Thus the Double Rule 7.4377071 Co. Ar. 365 of Three, in Logarithms, may be wrought 0.7781512 Log. of by one Addition. Exam. If the Interest 3.7137425 Log. of \$173 of rool for 365 Days, is 61. what is the 25065050 Log. of 321 Interest of 5173l for 321, Ans. 272.964l? 22.4361058 = 272.964l. See the Work.

Of Raising of Powers by Logarithms.

V. Multiply the Log. of the Number given by the Index of the Power required, the Product will be the Log of the Power fought, so the Log. of 32=1.5051500×3=45154500 the Log.

of 32768 which is the cube of 32.

VI. In the Multiplication, or Railing the Powers, viz. Squaring or Cubing, &c. of any decimal Fraction by Logarithms, the Index of the Logarithm of the Product or Power must consist of so many Units, as the number of Cyphers intercepted between the place of Unity, and the first significant Figure in the Natural Number, wants of 9, 99, 999, &c. only to the index of the Logarithm of the Power, (i.e. the Square or Cube, &c.) there will be such a Figure prefix'd, as wants an Unit of the Index of that. Power or Number by which the Logarithm was multiply'd; for Example, let the Cube of .009 be required, the Log. of .009 is 7.9542425×3 \(\perp 23.8627275\)=.000000729 the Cube of .009 and the Index of the Logarithm of the Power or Product is 3, therefore Six Cyphers must precede the first significant Figure of the Natural Number; and a is prefix'd, fince the Index or Number multiplying was 3. But when the Number of Cyphers, preceding the fignificant Figures of the Power or Product, exceeds 10; tis necessary to admit another Figure into the Index of the Logarithm, and make it the Complement to a Hundred: As suppole the 6th Power, or the Cubo-Cube of the Sine of o' 1' be requir'd, its Logarithm in the Tables is 6.4637261; but in this Case must be 96,4637261, which multiply'd by 6, the index of

the Power propos'd, becomes 578.7823566, whose Index being 78 subtracted from 99, leaves 21 for the Number of Cyphers that must precede the first Figure of the Natural Number or Power, ceding the Index, as the Refult of the Multiplication, is 5, less by an Unit than the Number multiplying, being 6, the Index of the Power.

VII. This suggests a certain Rule for Extracting the Roots of Fractions by the Logarithms: Viz. Prefix a Figure to the Index of the Logarithm of the Number, whose Root is to be extracted, less by an Unit than the Index proper to the Root required, which is to be the Divisor; then divide the whole Logarithm, together with its Index and Number prefix'd, by that Index.

the Quotient is the Logarithm of the Root defired.

Ex. Gt. If the Cubo-cube-Root or Root of the Sixth Power of ioooogoooooooooooooooooog8383, whose Log. is 78.7823566, be demanded, prefix 6-1 i.e. 5 to its Index, it is then 578.7823566, which being divided by 6, the Index proper to the Root fought, the Quotient is 96.4637261, whose Natural Number is .0002908882, three Cyphers preceding the first Figure, because the Index 96 wants so much of 99. But when the Root of an Absolute Number is required; there need no Figure be prefixed to the Index of its Logarithm; fince it is always fuppos'd, that the Index of the Power (which must be the Divisor) precedes it. Ex. Gr. If the Cube-Root of 6751269, whose Logarithm is 6.82993854, be required, 'tis an indifferent thing, whether 3, the Index of the Root to be extracted, be prefix'd or not, fince that alters nothing: For 3) 36.82993854 (Quotes 12.2764618, the Logarithm of 189, the Cube-Root fought.

VIII. Another Method to Raise any Power of a Decimal Fraction. Multiply the Arith. Comp. of the Log. of the Fraction given by

the Index of the Power required, the Arith. Com. of the Product is the Log. of the Power fought; For Instance, the .625 power of .0032 is found in the Margin to be .0275879.

Note, That so many Cyphers must precede the Fraction, as the Index of its Logarithm wants Units of 9, or 99. (as in pag. 6 and 7) which in this Example is one, and in the next 15. its Ar. Co. 8.4407187500 being always the same Number with the Index of the Product.

.0032 Log, 7.5051500 Arith. Com. 2.4948500 multiply'd by 124742500 49897000 149691000

Product 1.5592812500 the Log. of ,027 5879

Again, Let the 6.25 Power of .0032 be fought, the Log. of .0032 (as before) is 7.5051500, and its Arith. Comp. 2.4948500 as 6.25=15.5928125, its Arith. Comp. is 84.4071875, which answers to .00000,000000,25538, which is the 6.25 power of .0032.

IX. To Extract any Root of a Decimal Fraction, divide the Arith. Complement of the Log. of the Fraction given by the Index of the Root required, the Arith. Comp. of the Quotient is the Log. of the Root fought; For Instance, let the .625 Root of .0275879 be required, its Log. is 8.4407188, and its Arith. Comp. =1.5592812, divided by .625 the Quotient is 2.4948503, and its Arith. Comp. is 7.5051500, the Log. of .0032, which is the Root required.

Again, Let the 6.25 Root of .00000,00000,00000,25538. be required its Logarithm is 84,4071875, and its Arith. Comp. 15.5928125, divided by 6.25, the Quotient is 2.4948500, and its Arith. Comp. 7.5051500 the Log. of .0032, the Root re-

quired.

X. To find as many Mean Proportionals as are defired between any two Numbers given, subtract the Log. of the least Term from the Log. of the greatest, and divide the Remainder by a Number more by one then the number of Means desired, then add the Quotient to the Log. of the least Term (or subtract it from the Log. of the greatest) continually, and it will give the Logarithms of all the Mean Proportionals required. Example, Let Three Mean Proportionals be sought, between 106 and 1000.

The Log. of 106 2.0253059.

The Log. of 100 2.0000000

Divided by 4)0.0253059(0.0063764.75 the Log. Quotient =(1)

The Log. of the least term 100 2.0000000 (2)

The first Mean, 101.4673846 2.0063264.75 (3)=1+2

The second, viz. 102.9563014 2.0126529.5 (4)=1+3

The third, viz. 104.4670483 2.0189794.25 (5)=1+4

The greatest Term 106. 2.0253059 (6)=1+5

If of is Mean Proportionals, between 106 and 100, the 9th Mean was required, divide the Remainder by 12, and multiply the Quotient by 9, and add it to the least term; or multiply it by 9, and subtract it from the greatest, it will give the Log of the 9th Mean Proportional required, and is the same with the Third, in the foregoing Example.

C H A P. IV.

The Resolution of the Cases of Right-line Triangles, by Logarithms.

HUS far we have shewed the Use of the Logarithms of the Chiliads: Now we will shew the Use of the same, together with the Logarithms of the Canon of Triangles, and that in the Resolution of Right-line Triangles.

Wherein, this is generally to be observed, that when we say The Sine, Tangerit, &c. we mean The Logarithms of the same Sine, Tangent, &c. in the abovesaid Canon.

Figure II.

Prop. I. Having the three Angles, and one file, to find either of the other sides.

Add the Logarithm of the given fide to the Sine of the Angle, opposed to the side required, and from the Sum subtract the Sine of the Angle opposed to the given side, the remainder will be the Logarithm of the side required.

For Example: In the Triangle BCE, having the Angle CEB 90 grad. CBE 51 grad. 56 min. BCE 38 grad. 4 min. and the fide BE 197.3; we would know the side CE.

2.49512-71
9.99673-69
12.19126-40
9.78998-80
the fine of 38 grad. 4 min.
the fine of 38 grad. 4 min.
the log of 251.9278 for CE
required.

Or you may add the Arithmetical Complement of the Sine of the Angle opposed to the given side, to the two other Logarithms, and the Sum shall be the Logarithm of the fide required. as we have shewed in the Hid Chapter, Proportion IV. And it is to be noted, that the Arithmetical Complements of the Sines in the Canon are to be found in the Columns of the Secants: For (neglecting the first Unit) the Secants of the Complements of the fame Archs, whereof the Sines are expressed in the Canon, are the Arithmetical Complements of the same Sines. For Example: The Sine of 38 grad, 4 min. being 9.7899880, the Secant of 61 grad. 56 min. the Complement thereof is 10.2100120, which (neglecting the the first Unit) is the Arithmetical Complement of the faid Sine.

0.21001.20 the Ar.Co.of the fine 38 gr. 4m. 2,29512-71 the log. of 197-3 9.89612.69 the fine of 51 grad. 56 min. 12-40127.60 the log. of 251-9278, 28 beforeBut if one side of a Rectangle Triangle, and the Angles be known, and you would have the other side, as in the former Example, the Ope-

ration will be easier, thus:

Add the Tangent of the Angle opposite to the side required, to the Logarithm of the given side, and from the Sum subtract the Radius, the Remainder shall be the Logarithm of the side required.

10.10614.88 the Tangent of 51 grad. 56 m-2.29512.71 the log. of 197.3 12-40126.59 the log. of 251.9, as before.

Prop. II. Having two fides, and an Angle opposite to one of them; to find the other two Angles, and the third fide.

Add the Sine of the Angle given, to the Logarithm of the fide opposed to an Angle required, and from the Sum subtract the Logarithm of the side opposed to the Angle given, the remainder shall be the Sine of the Angle opposite to the other side given.

For Example: In the Triangle ABC, the fide AC being 800, BC 320, and the Angle ABC 128 grad.

4 min. we would know the Angles BAC, ACB, and the fide AB.

9.89613.69 the fine of 128 grad. 4 min. 2.50115.00 the log. of 310.

12.40148.69 the fum. \
2.90309.00 the log. of 800.

9.49819:69 the fine 18 gr. 21 m. for BAC.

Having BAC and ABC, the Angle ACH is their Complement 180 grad. viz. 33 grad. 35 min. and the fiele AB you may find by the first Proposition.

Prop. III. Having two sides, and the Angle between them; to find the other two Angles, and the third side.

If the Angle included be right, two sides, the third radd the Radius to the Logarithm of by the sirst Proposition.

the less side, and from the Sum subtract the Logarithm of the greater side, the Remainder shall be the Tangent of the Angle opposed to the less side.

For Example: In the Triangle BCE, the fide BE being 197.3, and CE 251.9, we would know the Angles BCE, CBE, and the Base

CB.

12.29512-71 the Rad. added to log. of 197.5 2.40122-78 the log. of 251.9" 9.89389.89 the Tang. of 38 gr. 4 m. for BCE.

But if the Angle included be obfique, add the Logarithm of the Difference of the given fides to the Tangent of half the Sum of the Angles unknown, and from the Sum inbtract the Logarithm of the Sum of the given fides, the Remainder shall be the Tangent of the half of their Difference.

For Example: In the Triangle ABC, the fide AB being 562, BC 320, and the Angle ABC 128 grad. 4 min. we would know the Angles BAC, ACB, and the fide AC.

The Sum of the given fides is 88 2, and the Difference 242, the half Sum of the Angles unknown is 25 grad. 58 min.

(fides given. 2.38381.54 the log. of 242 the Diff. of the 9.68754.02 the tan of 25 gr. 58 m. the half lum of the Angle unknown.

12.07135.76 the fum. 2.94546.86 the log. of 882, the fum of the fides given. 9.12988.70 the tangent of 7 grad. 37 min.

These, 7 grad. 37 min. being added to 25 grad. 58 min. the half Sum of the Angles unknown, the Sum is 33 grad. 35 min. for the greater Angle ACB; and the same, 7 grad. 37 min. being subtracted from 25 grad. 58 min. the Remainder is 18 grad. 21 min. for the less Angle CAB. Lastly, knowing three Angles, and two sides, the third may be found by the sirst Proposition.

Prop.

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Prop. IV. Having the three sides; to find any Angle.

Add the three sides together, and take half the Sum thereof, and the Disserences betwixt the same half Sum and each side. This done, add the Logarithms of the half Sum, and of the Disserence betwixt the same half Sum and the Base, together. Add also the Logarithms of the Disserences of the other two sides, and the the doubled Radius, together: Then out of this Sum subtract the first Sum, and half the Remainder will be the Tangent of half the Angle required.

For Example: In the Triangle ABC, the fide AB being 562, AC800, and BC320, we would know the Angle ABC.

A C She the bala. A B 562 the fide. B C 320 the fide.

The fun: 1602
The half fun: \$41 log. 2-92479-60
The dif. of AC 41 log. 1-61278-39
The fun: 4-13757-99

The diff. of AB 279. log. 244560-42
The diff. of BC 521. log. 271683-77
Doubled Redius
20.00000.00
The Sign 25.16244-19

The first Sum subtracted 453757-99
The Remainder 20.61486-20
Half the Remainder 10.31243-10 Tan,
of 64 gr. 2 min, whole dentite is 128 gr.
4 min, for A B C.

Or add the Arithmetical Complements of the Logarithm of half the Sum, and of the Difference betwize the fame half Sum and the Bafe, to the Logarithms of the two other Differences, and half the Sum thall be the Tangent of half the Angle required.

7.07520.40 the Ar.Co. of log. \$42. 8.38721.61 the Ar.Co. of log. of 42 2.44560.42 the log of 279. 2.71683.77 the log. of 521.

The Sum 10,31343.10 is the Tangents of 64 gr. 2 min. 25 before.

CHAP. V.

The Resolution of the Cases of Spherical Triangles, by Logarithms.

HE Resolution of the Spherical Triangles is to be done by the Canon of Triangles, which we shall shew by 28 Propositions following, whereof 16 are of Rectangle, and 12 of Oblique Triangles; and first of the Rectangle.

Figure III.

Prop. I. Having the run fides; to find the Baje.

Add the Co-Sine of one fide, to the Co-Sine of the other fide, and from the Sum subtrack the Radius, the Remainder is the Co-Sine of the Base required.

For Example: In the Rectangle ACB, having AC, 27 gt. 54 min. and BC 11 grad. 30 min. we would know the Base AB.

9.99119.17 the Co-Sine of 11 gr. 30 m.
9.94632.71 the Go-Sine of 37 gr. 4 m.
19.93752.96 the Co-Sine of 30 gr. 6 min.
for AB required.

Prop.

Prop. 11. Having the mo fides; to find ember of the Oblique Angles.

Add the Sine of the fide next the required Angle, to the Co-Tangent of the opposite fide, and from the Sum subtract the Radius, the Remainder is the Co-Tangent of the Angle required.

For Example: In the Rectangle ACB hasing AC 27 grad. 54 min. and BC 11 grad. 30 min. we would

know the Angle BAC.

9.8/018.07 the Sin. of next fide 27 gr. 54 m. 10.69153.74 the Co-Tang. of the opposite fide 11 grad, 30 min. 20.36171.81 the Co-Tang. of 23 gr. 30 min. 20.36171.81 the Co-Tang. of 23 gr. 30 min. 20.36171.81 the Co-Tang. of 23 gr. 30 min.

Prop. III. Having the Base, and one of the Olique Angles; to find the other Oblique Angles.

Add the Co-Sine of the Base to the Tangent of the Angle given, and from the Sum subtract the Radius, the Remainder shall be the Co-Tangent of the Angle required.

For Example: In the Rectangle A C B, having the Base A B 30 grad, and the Angle A B C 69 gr. 22 min. we would know the Angle B A C.

9.93753.06 the Co-Sine of the Bafe 30 gr.
10.41418-95 the Tang. of the Angle 69 gr.
10.5172.01 the Co-Tangent of 23 grad. 30 thin. for HAC required.

Prop. IV. Having the Base, and one of the Oblique Angles; to find the side next state the same Angle.

Add the Tangent of the Base to the Co-Sine of the Angle given, and from the Sum subtract the Radius, the Remainder is the Tangent of the side required.

For Example: In the Rectangle ACB, having the Base AB 30 grad. and the Angle ABC 69 grad. 22 min, we would know the fide BC.

9/6143-93 the Tang, of the Base 30 grad. 9-64701.88 the Co-Sine of the Angle 69 gr. 23 min. 19-20545.81 the Tangent of 11 gr. 30 min. for BC required.

Prop. V. Having the Base, and one of the Oblique Angles; to find the side apposed to the Same Angle.

Add the Sine of the Base to the Sine of the Angle given, and from the Sun subtract the Radius, the Remainder is the Sine of the fide required.

For Emmple: In the Reflugle A CB having the Base A B 30 grad. and the Angle B A C 22 grad. 30 min. we would know the side B C.

9,69897.00 the Sine of the Hale, to grad.
9,60059-97 the Sine of the Ang.agar. 30.
19.29966-97 the Sine of re grad. 30 min.
for B C required.

Prop. VI. Having one of the files, and the Oblique Angle next unto it; to find the Bafe.

Add the Co-Tangent of the Bafe given to the Co-Sine of the Angle given, and from the Sum subtract the Radius, the Remainder is the Co-Tangent of the Base required.

For Example: In the Rectangle ACB, having the fide AC 27 gmd. 54 min. and the Angle BAC 23 gr. 30 min. we would know the base AB.

10.17615.63 the Co-tan. of the fide 1751.5 the Co-line of the Ang. 1751.3 om 10.136155.40 the Co-tangent of 30 grad. for A.B. required.

Prop. VII. Having one of the fides, and the Oblique Angle next muto it 3 to find the other file.

Add the Sine of the fide given, to the Tangent of the Angle given, and from the Sum fiderack the Radius, the Remainder is the Tangent of the fide required.

For

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For Example: In the Rectangle ACB having the fide AC 27 grad. 54 min. and the Angle BAC 23 grad. 30 min. we would know the fide BC.

9,67018.07 the Sine of the fide 27 gr. 54 m. 9.638 30.19 the Tan. of the Ang. 23 gr. 30 m. 19.30848.26 the Tangent of 11 grad, 30 min. for BC required.

Prop. VIII. Having one of the fides, and the Oblique Angle next unto it; to find the other Oblique Angle:

Add the Co-Sine of the fide given to the Sine of the Angle given, and from the Sum fubtra? the Radius, the Remainder is the Co-Sine of the Angle required.

For Example: In the Rectangle ACB, having the fide BC 11 grad. 30 min. and the Angle ABC 69 grad. 22 min. we would know the Angle BAC.

9 99110.27 the Co-fine of the fide 11 gr.3cm 9-9712084 the Tan. of the Ang. 69 gr. 22 m 19-96240.11 the Co-fine of 22 grad. 30 minfor BAC required.

Prop. IX. Having one of the fides, and the Angle opposed unto it; to find the Base.

Add the Radius to the Sine of the given fide, and from the Sum fubtract the Sine of the Angle given, the Remainder is the Sine of the Base required.

For Example: In the Rectangle ACB, having the fide BC 11 grad. 30 min. and the Angle BAC 23 grad. 30 min. we would know the Bafe AB.

29.29965.53 the Radjus added to the Sine of the fide 11 grad. 30 min.
30 min.
3569895.56 the Sine of 30 grad. for AB required.

Prop. X. Having one of the fides, and the Angle opposed unto it; to find the other side.

Add the Tangent of the given fide to the Co-Tangent of the given Angle, and from the Sum subtract the Radius, the Remainder is the Sine of the side required.

For Example: In the Reclangle ACB, having the fide BC 11 grad. 30 min. and the Angle BAC 23 grad. 30 min. we would know the fide AC.

9.30846.26 the Tan. of the lide 11 gr. 30 m; 10.36169.81 the Co-Tan. of the Angle 23 gr. 30 min: 19.67016.07 the Sine of 27 grad. 54 min. for A C required.

Prop. XI. Having one of the fides, and the Angle opposed unto it; to find the other Oblique Angle.

Add the Radius to the Co-Sine of the Angle given, and from the Sun fubtract the Co-Sine of the fide given, the Remainder is the Sine of the Angle required.

For Example: In the Rectangle ACB, having the lide BC 11 grad. 30 min. and the Angle BAC 23 gr. 30 min. we would know the Angle ABC.

19-96239-77 the Radius added to the Co-fine of the Angle 23 grad 30 m.
9-99119-27 the Co-fine of the fide 11 grad.
30 min.
9-97120-50 the Sine of 69 grad. 22 min. for A B C required.

Prop. XII. Having one of the fides, and the Base; to find the Oblique Angles adjacent unto the same side.

Add the Tangent of the side given to the Co-Tangent of the Base, and from the Sum subtract the Radius, the Remainder is the Co-Sine of the Angle required.

The Cases of Spherical Triangles solv'd by Logarithms.

For Example: In the Rectangle ACB, having the fide AC 27 grad. 54 min. and the Base AB 30 grad. we would know the Angle BAC.

9.72384.36 the Tank of the fide 27 gr. 54 m 29.33876.06 the Co-Tang. of the Ang. 30 gr. 19.96240.42 the Co-Sine of 23 grad. 30 min. for BAC required.

Prop. XIII. Having one of the fides, and the Buse; to find the Angle opposed to the same side.

Add the Radius to the Sine of the lide given, and from the Sum fubtract the Sine of the Base, the Remainder shall be the Sine of the Augle required.

For Example: In the Rectangle ACB, having the fide BC 11 grad. 30 min and the Base AB 30 grad. we would know the Angle BAC.

29-29965-53 the Radius added to the Sine of file 11 grad. 30 min. 49.69897.00 the Sine of the Bass.

9.60068.53 the Sine of 22 grad. 20 min. for B A C required.

Psop. XIV. Having one of the sides; and the Base; to find the other side.

Add the Radius to the Co-sine of the Bafe, and from the Sum subtract the Co-sine of the side given, the Remainder is the Co-sine of the side required.

For Example: In the Rectangle ACB; having the fide BC 11 grad. 30 min. and the Bafe AB 30 grad. we would know the fide AC.

39.93%3.06 the Radius added to the Co-Sine of the Base 30 grad.

9.9911927 the Co-Sincof the lide 11 grad. 30 min. 9.94633.79 the Co-Sinc of 27 grads 54 min. for AC required.

Prop. XV. Having the two Oblique Angles; to find the Base.

Add the Co-Tangent of one Angle given to the Co-Tangent of the

other Angle given and from the Sum subtract the Radius, the Remainder is the Co-Sine of the Base required.

For Example: In the Rectangle ACB, having the Angle BAC 23 grad. 30 min. and the Angle ABC 69 grad. 22 min. we would know the Base AB.

10.46169.91 the Co-tangent of 23 gr. 30 min.
9.57581.24 the Co-tangent of 69 gr. 22 min.
19.93750.85 the Co-fine of 30 grad. for AB
required.

Prop. XVI. Having the two Oblique Angles; to find either of the fides.

Add the Radius to the Co-Sine of either Angle, and from the Sum subtract the Sine of the other Angle, the Remainder shall be the Co-Sine of the side opposite to the Angle, whose Co-Sine was taken.

For Example: In the Rectangle ACB, having the Angle BAC 23 grad. 30 min. and the Angle ABC 69 grad. 22 min. we would know the fide BC;

19.96239 77 the Radius added to the Co fine of B A C 23 grad. 30 min.
9.9712034 the Sine ABC 69 grad. 22 min.
9.99118.93 the Co-fine of 11 grad. 30 min for B C required.

Figure IV.

Prop. XVII. Having the three sides to find any of the Angles.

Add the three fides, and take half the Sum, and the difference betwixt the fame half Sum and the Bate. This done, add the Sines of two fides together: Add also the Sine of half the Sum of the three fides, the Sine of the faid Difference, and the doubled Radius, together; then out of this Sum fubtract the first Sum, and half the Remainder thall be the Co-Sine of half the Angle required.

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SZP, having the side ZS 40 grad. PS 70 grad. and PZ 38 gr. 30 min. we would know the Angle ZPS.

The Base Z S 40. 0
The fide P S 70. 0 the Sinc 9.97198.58 The fide PZ 38.30 the Sine 9.79414-95 148.30 the Sum 19.76713.53 The Sum The half Sum 74.15 the Sine 9.98338.05 The Differ. 24.15 the Sine 9.75957.79 The doubled Radius . . . 20.00000.00 The Sum 39-73373-84 The Remainder 19-9666.31 Haff the Remainder . . . 9-98330-15 - which is the Co-Sine of 15 grad. 47 min. The double whereof is for the Angle ZPS 31 grad 34 min.

Or instead of the Sines, which are to be subtracted, take their Arithmetical Complements, and add them to the Sines of half the Sum and of the faid Difference; then half the Sum shall be the Co-Sine of half the Angle required.

0.02701.42 the Ar. Co. of 70 grad. the fide. 0.20587.05 the Ar. Co. of 38 grad. the fide. 9.98338.05 the Sine of 74 gr. 15 m. half fum 9.75035.79 the Sine of 34 gr. 15 m. the diff. 19.96660.31 the Sum. 9-98330-17 the helf Sum is the Co-Sine of

15 gr. 47 min. and the double 21 grad. 34 min. the Angle ZPS required.

Prop. XVIII. Having the three Angles; to find any of the fides.

If for the greater Angle we take his Complement to 180 grad. the Angles shall be turned into sides, and the fides into Angles, and the Operation shall be the same, as in the former Proposition.

Prop. XIX. Having two Angles, and a fide opposed to one of them; to find the fide opposed to the other Angle.

Add the Sine of the fide given to the Sine of the Angle opposed to the side required, and from the opposed to the side given, the Re- we would know the side SP.

For Example: In the Triangle | mainder thall be the Sine of the fide required.

For Example: In the Triangle SZP, baving the Angle SZP 130 grad. 3 min. 12 fec. SPZ 31 grad. 134 min. 26 fec. and the lide ZS 40 grad, we would know the fide

9.80806.75 the Sine of the fide 40 grad. 9.88391-47 the Sine of the Ang. 130 gr.3.12 19.69198.20 the Sum

9.71899.76 the Sine of the Angle 31.gr.34.36 9.97298.44 the Remainder, which is the Sine of 70gr. for PS required.

Prop. XX. Having two Angles, and a fide opposed to one of them , to find the side between the Angles given.

Let a Perpendicular fall from the Angle unknown, upon his oppolite side: Then

Add the Co-Sine of the given Angle adjacent unto the given lide, to the Tangent of the given side, and from the Sum fubtract the Radius, the Remainder shall be the Tangent of the first Arch.

This Arch shall be comprehended between the given Angle adjacent unto the given side, and the Segment of the side where the Perpendicular falls. Now the second Arch comprehended between the fame Segment and the other Angle, is to be found thus:

Add the Sine of the Arch found. to the Tangent of the given Angle adjacent unto the given side, and from the Sum subtract the Tangent of the other given Angle, the Remainder shall be the Sine of the second Arch.

The first and second Arch being added together, or elfe subtracted, you shall have the side required.

For Example: In the Triangle SZP, having the Angle ZPS 38 grad. 34, 26, ZSP 30 grad. 28, 12, Sum subtract the Sine of the Angle and the side PZ 38 grad. 30 min. 4 9:99042.22 9.93042.22 the Co-Sine of 31 grad. 34, 26, the adjacent Angle.
9.90060.52 the tangent of 38 grad. 30 min. the fide given.

39.83102.74 the tangent of 34 grad. 7 and a half min. for PR the 1st Arch 9.74896.30 the Sine of 34 grad. 7 and a half min. the Arch found.

9.78857.56 the tangent of 31 grad. 34, 26, the adjacent Angle.

9,75752.86 the Sum.

9,75952.83 the tangent of 30 grad. 28, 12,
the other given Angle.

9,76791.03 the Sine of 35 gr. 52 min. and
a half, for S R the 2d Arch.

Now in this Example, adding PR 34 grad. 7½ min. (the first Arch) to SR 35 grad. 52½ min. (the fecond Arch) the Sum is 70 grad. for SP required. In like manner you may find the fide required, when the Perpendicular falls out of the Triangle propounded.

Prop. XXI. Having two Angles, and a side opposed to one of them; to find the third Angle.

Let a Perpendicular fall from the Angle unknown, upon his opposite side: Then

Add the Co-Sine of the given fide to the Tangent of the adjacent Angle, and from the Sum subtract the Radius, the Remainder shall be the Co-Tangent of the first Angle to be found.

This Angle found shall be comprehended by the given side and the Perpendicular. Now the second Angle, comprehended by the Perpendicular and the side unknown, is to be found thus:

Add the Sine of the Angle found, to the Co-Sine of the given Angle opposed to the given side, and from the Sum subtract the Co-Sine of the other Angle given, the Remainder shall be the Sine of the second Angle.

The first and second Angle being added together, or else subtracted, you shall have the Angle required.

For Example: In the Triangle SZP, having the Angle ZPS 3t grad. 34, 26, ZSP 30 grad. 28, 12, and the fide PZ 38 grad. 30 min, we would know the Angle SZP.

9.89354-44 the Co-fine of 38 grad. 30 miniting given fide.
9-78857-56 the tangent of 31 grad. 34, 26, the adjacent Angle.

19.68212.00 the Co-tangent of 64 gr. 18, 50, for PZR, the first Angle.

9.95481.16 the Side of 61 gr. 18, 50, the Angle found. 9.93549.69 the Co-Side of 30 grad, 18, 18,

9-93544-69 the Co-Sine of 30 grad, 28, 124 the opposed Angle.

19-88026-93 the Sum.

9.9584.71 the Co-line of 31 grad. 34, 26, the adjacent Angle.
9.95984.71 the Sine of 65 grad. 44, 23, for S Z R the fecond Angle.

Now in this Example, adding PZR 64 grad. 18, 50, (the first Angle) to SZR 65 grad. 44, 23, (the fecond Angle) the Sum is 130 grad. 3, 13, for the Angle SZP required. In like manner we may find the third Angle, when the Perpendicular falls out of the Triangle propounded.

Prop. XXII. Having two sides, and the Angle between shem; 10 sindesither of the other Angles.

Let a perpendicular fall from the angle unknown which you require not, upon his opposite side, then

Add the Co-fine of the given angle, to the Tangent of that given fide which is opposed to the angle required, and from the sum subtract the Radius, the remainder shall be the Tangent of the first arch.

This arch found shall be comprehended between the given angle and the segment of the given side where the perpendicular falls.

Now the second arch is comprehended between the same segment and the angle required. Then

Add the Sine of the first arch, to, the Tangent of the given angle, and from the sime subtract the Sine of

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the second arch, the remainder shall ! be the Tangent of the Angle requi-

For Example, In the Triangle SZP, having the fide PZ 38 gr. 30 min. PS 70 grad. and the Angle ZPS 31 gr. 34, 26, we would know the Angle PSZ.

9,93042,32 the Co-line of 31 gr. 34, 26, the Angle given.

9,90060,52 the Tan of 38 gr 30 m. the fide opposed to the Angle req. 19,83102,74 the Tap. of 34 Gr. 7 and a half min. the first arch found. 9,74896,30 the Sine of 34 Gr. 7 and a half min. the first arch found.

9,78857,56 the Time of 31 Gt. 34, 26, the Angle given.

19,53753,86 the Sum. 9,76791,15 the Sine of 35 Grad. 52 and a half m. the ad. arch found. 9,76962-71 the Tan. of 30 Gt. 28. min. for Z S P required.

To find both the Angles unknown. Add the Singe of half the difference of the given sides, to the Co-

tangent of half the Angle given, and from the Sum subtract the Sign of half the Sum of the given fides, the remainder shall be the Tangent of half the difference of the Angles required.

Add also the Co-sine of half the difference of the given sides, to the Co-tangent of half the Angle given. and from the Sum subtract the Sine of half the Sum of the fides given the remainder shall be the Tangent of half the Sum of the Angles requi-

Then add the half Difference of the Angles found, to the half Sum of the same, and you shall have the greater Angle: And the same half difference being subtracted from the haif Sum, you thall baye t*he lef*s, Angle required: As in the former Example.

The fide P Z ... 38 Gr. 30, 0.
The fide P S ... 70 Gr. 0, 0.
The fun ... 108 Gr. 30, 0.
The half fum ... 54 Gr. 15, 0.
The diff. of the Sides 31 Gr. 30, 0.
The half diff. ... 17 Gr. 45. 0.
The angle Z P S ... 37 Gr. 45. The Sine 9,90933,81 The Co-Sine 9,76659,85. The Sine 9,43367,46 The Co-Sine 9,98338,05. The halfangle 15 Gr. 47,13. Co-tang. 10,54863,53 The Co-tan. 10,54863,52. The furn . . . The fam 20,53201,57 The 1um

The Tangent of ... 49 Gr. 47.30. ... 10,07298,17

Half the difference of the Angles is 19,98230,98 10,07298,17 Tan. 80,15,42. 10,76541,72. 49 Gt. 47,30. Half the fum is 80 Gr. 15,42.

The ium 130 Gr. 2,12, for SZP. The diff. 30 Gr. 28, 12, for ZSP.

Prop. XXIII. Having two sides, and the Angle between them; to find the third side.

Let a perpendicular fall from exther of the Angles unknown, upon

his opposite side, then

Add the Co-line of the given angle, to the Tangent of the fide from whose end the perpendicular is let fall, and from the Jum Subtract the Radius, the remainder shall be the Tangent of the first arch.

This arch shall be comprehended between the angle given, and the fegment of the fide where the perpendicular falls.

Now the second arch shall be comprehended between the same fegment, and the end of the fide required. Then

Add the Co-fine of the second arch found, to the Co-line of the lide from whose end the perpendicular falleth, and from the fum subtract the Cofine of the first arch found, the remainder shall be the Co-sine of the For Mide required.

For Example, In the Triangle SZP, having the lide PZ 38 gr. 30 min. P S 70 grad, and the angle ZPS 31 gr. 34, 26, we would know the fide Z S.

9,93042,22 the Co-fine of 31 Grad. 24, 26, the angle given.
9,93060,52 the Tangent of 38 Grad. 30 m. the fide P Z 19,83102,74 the Tangent of 34 Grad. 7 and 2 half m. for PR the first arch. 9,91793,36 the Co-fine of 34 Gr. 7 and a half min. the first arch.

9,90864,44 the Co-fine of 35 Gr. 52 and 2 half m. for RS the 2d. arch. 9,89354,44 the Co-fine of 38 Gr. 30 m. the fide P Z

19,80218,88 the flum.

9,8845,52 the Co-fine of 40 Gr. for ZS the fide required.

Prop. XXIV. Having two sides; and one Angle opposed to one of them; to find the Angle opposed so the other

Add the Sine of the Angle given, to the Sine of the side opposed to the Angle required, and from the fum subtract the Sine of the lide opposed to the Angle given, the remainder shall be the Sine of the angic required.

For Example. In the Triangle SZP. having the fide PS 70 grad. ZS 40 grad, and the Angle SZP 130 grad. 3,12, we would know the an-

gle S PZ

9,88391,45 the Sine of 130 Gr. 3,12, the Angle given 9,80806,75 the Sine of 4 Gr. the fide opposed to the Angle required. 19,69198, o the fum. 9,97298,58 the Sine of 70 Gr. the fide op-9,71899,62 the Sine of T Gr. 34 m n. for

S P Z required.

Prop. XXV. Awing two sides, and one Angle opposed to one of them; to find - the third side.

Let a perpendicular fall, from the Angle between the fides given, up-Est his opposite side, then

Add the Co-line of the Angle given, to the Tangent of the given fide which is adjacent unto the fame Angle, and from the fun fubract the Radius, the remainder shall be the Tangent of the first arch,

This first each shall be comprehended between the given Angle. and the feginent of the side where the perpendicular falls. Now the second arch between the same segment and the end of the side requi-

red. shall be found thus.

Add the Co-sine of the first arch found, to the Co-sine of that given fide which is opposed to the Angle given, and from the Sum subtract the Co-fine of the other fide given. the remainder shall be the Co-fine of the second Arch, the first and second Arch being added together, or elfe subtracted, you thall have the side required.

For Example. In the Triangle SZP, having the fide PZ 38 grad. 30 min. SZ 40 grad, and the angle SPZ 31 grad. 34, 26, we would know the fide PS.

9.93042.22 the Co fine of 31 Gr. 31,26, the Angle given.

9.90060 52 the Tangent of 38 Gr. 30 min. tie adjacent si le.

19.83102.74 the Tan. of 34 Gr. 7 and half min. for PR the first arch.

9.91793.36 the Co-fine of 34 Gr. 7 and a half m for P It the first arch. 9.88425.40 the Cosine of 47 Gr. the side opposed to the Augle given.

19.80218.76 the Sum. 9.89354.44 the Coffice of 38 Gr. 30 mins

the other file given. 9.90864.32 the Co-fine of 35 Gr. 52 and a half min. for S R the fecond

Now in this Example, P R 34 gr. 7 and a half min. (the first arch.) being added to SR 35 gr. 52 and a half min. (the fecon arch) the Sum is 70 grad, for PS the fide sequired.

Prop.

32 The Cases of Spherical Triangles solved by Logarithms.

Prop. XXVI. Having two files, and one angle opposed to one of them; to find che Angle between them.

Let a Perpendicular fall from the Angle between the sides given, upon his opposite side. Then

Add the Co-sine of that given Side which is adjacent unto the given Angle, to the Tangent of the same Angle, and from the Sum subtract the Radius, the remainder shall be the Co-tangent of the first Anate to be found.

This first Angle found shall be comprehended by that given fide which is adjacent unto the Angle given; and by the Perpendicular. Now the second Arch comprehended by the Perpendicular and the

other given fide; is to be found thus,

Add the Co-fine of the first Angre found, to the Tangent of the given fide which is adjacent unto the Angle given, and from the Sum fubtract the Tangent of the other given side, the Remainder shall be the Co-fine of the second Angle to be found.

The Sum, or the Difference of the first and second Angle, shall be the

Angle required.

For Example. In the Triangle \$ZP, having the side PZ 38 gr. go min. SZ 40 grad, and the Angle SPZ 31 grad. 34,26, we would know the Angle SZP.

\$89354.44 the Co-fine of P Z 38 Gr. 30 m. the fide adjacent.

9,78857.56 the Tax. of S P Z, 31 gr. 24,26, the Angle given.
19.683.2.00 the Co-can. of 64 Gr. 18, 50, for P Z R the first Angle.

9.6369 m96 the Orfine of 64 Gr. 18,50, the Angle found.

9.90060.52 the Targent of 38 Gr. 30 min.

29.53753.48 the Sum. 9.61381.35 the 7 am. of 40 Grad, the other

given file.

ad1)q2.13 the Co-fine of 6; Gr. 44,23. for \$ Z R the second angle.

Now in this Example, adding PZR 64 grad. 18, 50, (the finit Angle) to SZR 65 grad. 44, 23, (the second Angle) found, the Sun is 130 grad, 3,13. for S Z P the Angle requirèd.

Here is to be noted, If you would ald the Arithmetical Complement of a Tangent to the others instead of Subtraction, that they are expressed in the Canon: For (neglecting the first Unit on the left Hand) the Co-tangents of the Archs or Angels less theh 45 grad. are the Arithmetical Complements thereof? but the Co-tangents of the Archs or Angles greater then 45 grad. may be taken for Arithmetical Complements, if from the Sum be subtracted 2 on the left band instead of an Unit.

Prop. XXVII. Having two Angles, and the fide between them; to find eisber of the other fides.

Let a Perpendicular fall from that Angle given which is adjacent unto the fide required, upon his opposite lide. Then

Add the Co-fine of the given fide to the Tangent of that given Angle which is opposed to the side required, and from the Sum subtract the Radius; the remainder shall be the Co-tangent of the first Angle to be found.

This Angle found shall be comprehended by the given side, and the Perpendicular. Now the second Angle is comprehended by the Perpendicular and the fide required. Then

Add the Co-fine of the first Angle found, to the Tangent of the fide given, and from the Sum inbunct the Co-fine of the second Angle found, the remainder shall be the Tangent of the fide required.

For Example. In the Triangle SZP, having the Angle SPZ 31 gr. 34,26. SZP 130 gr. 3, 12, and the عمت

fide PZ 38 grad. 30 min. we would | half the Sum of the Angles given know the side S Z.

9.89354-44 the Co-fine of 38 Grad. 20 min. the fide given.

9/88/7.96 the Tim. of 31 Grad. 34,26, the appoind Lingle.

89.68212.00 the Gram. of 64 Gr. 18,50, for P Z R the first Lingle.

9.63692.96 the Gram of 64 Gr. 18,50, the Lingle found.

\$1,90060.52 the 74 ". of 38 Gr. 30 min the fide given.

19-53753,48 the Sum. 9.61372.21 the Co fine of 65 Gr. 44, 22, the fecond Augle. 9,92381.2 the Tan. of 40 Gr. for SZ the fide required.

To find both the sides unknown

· Add the Sine of half the Difference of the Angles given, to the Tangent of half the side given, and from the Sum Subtract the Sine of

the remainder shall be the Tangent of half the Difference of the fides required.

Add also the Co-sine of half the difference of the Angles given, to the Tangent of half the lide given. and from the Sum subtract the Cofine of half the Sum of the Angles given, the remainder shall be the Tangent of half the Sum of the fide required.

Then add the half Difference of the fides found, to the half Sum of the fame, and you shall have the greater file; and the same half Dif-ference being subtracted from the half Sum, you shall have the less side required. As in the former Ex-

ample.

The Angle SPZ 31 Gr. 34, 26. The Angle SZP . . 130 Gr. 3, 12. The Sum 161 Or. 37,38.

The half Sum 80 Gr. 48,49. the Sine . , 9.99439.38. the O-Sine 9.20316.46.
The diff. of the Angles 98 Gr. 28,46.

The Sum 70 Ot. a. for 5 P.
The differ 40 Or. a. for 9 Z

and the fide between them, to find , the third Angle.

Let a Perpendicular fall from either of the Angles given, upon his

opposite side. Then

80.3

Add the Co-fine of the Side given, to the Tangent of the given Angle, from which the Perpendicular falls Co-fine of the Angle required. not, and from the Sum fubtract the Radius; the remainder shall be the Co-tangent of the first Angle.

This Angle found shall be comprehended by the given Side and the know the Angle P.S.Z. Perpendicular. Now the second An-

Prop. XXVIII. Having 1000 Angles, gle is comprehended by the Perpendicular and the Side opposed to the other Angle given. Then

Add the Sine of the second Angle found, to the Co-fine of that given; Angle from which the Perpendicalar falls not; and from the Sum subtract the Sine of the first Anglefound; the remainder shall be the

SZP, having the Angle SZP 132 gr. 3,12. SPZ 3 gr. 34,26, and the Side PZ. 38 gt. 30 min. we would

9.89354 14

24

9 89354.44 the Co-fine of 38 Gr. 30 min. the 1 Side given.

9.98897.56 the Tan. of 31 Gr. 34, 26. 19.68212.00 the Co-tangent of 4 gr. 18, 50° for P ZR the first Angle.

9.95481.26 the Sine of 61 Grad. 18,50. the first Angle found.

9.95984 54 the Sine of 65 Gr. 44, 22, the fecond Angle found. 9.93042.22. the Co-fine of 31 Gr. 34, 26. 19.89025.76 the Sam.

9.53545.50 the Co-fise of 30 Grad. 28 min. for P.S. Z required.

The Use of the Table of Versed Sines. Chap. VI.

THe Uses of the Table of Versed Sines are too numerous to be here all treated of: I shall now only shew how by them more easily to solve some of the most useful Cases of Spherical Triangles, which alone is enough to merit their Publication. It has been a long time the Votes and Defices of many able Men in the Mathematicis, that such a Table might be collected and publish'd, but especially of that ingenious and ancient Student Mr. Fohn Collins, who has expressed his defire thereof more than once in his elaborate pieces and from whom I had the Loen of some Foreign Tables, which did affift much towards the composing of these.

Prop. 1. Two fides of an Oblique Spherical Triangle, with the Angle compreheaded, being given, to find the 3d. fide;

As the Cube of the Radius; Is to the Relangie of the Sines of the comprehended fides, : So is the Square of the Sine of To balf the balf the contained Angle,: Difference of the Verled Sines of the 3d. file, And of the Ark of Difference besween the two including fides.

Which is thus, double the Log. Sine of half the Angle given, and thereto add the Log. Sines of the containing fides, and from the left Hand of the Sum dash out 3 for the Cube of the Redim, so refts the Log. of half the difference of those two Versed Sines.

- Which half difference doubled and added to the Versed Sine of the difference of the Legs or containing fides, gives the Versed sine of the fide sought.

Exam. 1. In the Triangle BPL, let there be given Figure 5. the fide BP 77° 00', the fide PL 40° 00', and the contained Angle BPL 52° 30', to find the fide B L.

The Log. Sine 40° 00' . . 9.8080675
The Log. Sine of 77° 00' . . 9.98 \$7239 The Log. Sine of 26° 15' 19.2914116 aloubled.

Is 1227355, whose double is: 2454710 The Natural Ver. Sine of 37°00'.2013645 the dif. of the two fides is. The Verted Sine of 57° 53' 4468355. the fide fought.

If you make the third Term, the Square of the Sine of half the Complement of the contained Angle to 180 degrees, you will find the half difference of the Versed Sines of the third side, and of the Sum of the two including fides to be doubled, and subtracted from the Versed Sine of the said Sum.

But if instead of the second Term be taken into the Proportion, the double of the Rectangle of the Sines of the containing fides, that is, if the Log. of the Number 2 be added to the Log. of the other middle Terms, you will have the Log. of the whole difference in the laft place; having found it, take the Natural Sine that stands against it, and add it to the Natural Versed Sine of the difference of the Legs, and the Sum is the Natural Versed Sine of the side sought.

Exam. 2. Let the two containing fides be 38° 30' and 66° 30', and the contained Angle be 20° 00'.

The leg. Sine of 38° 30° . . . 9.7941496
Th log. Sine of 66° 30° 9.9613978
The log. of the Number 2 . . . 0.302000
The log. Sine of 15° 00 dembled is 18.0259914. The mearest Nat. Sine against 38.8835698 38 30 Which taken from the Net- 1170524 Verfed Sine of 28° 00' -300433 the Natur. Veried Sine of 53° 10.

This Prop. is of great Use to Calculate the Diffrances of Places on Earth, according to the Arch of a great Circle, by their Lang, and Latit. given, the Diffrances of Scare, by having their Declinations and Rh halcontions, or Longitudes and Latitudes given, by most a their of the Although of the Circle. means whereof the Altitudes of two Stars. or of the San with the Difference of time o Asimuth being observed at any time off The Natural Sine against . . . 39.0882030 | the Meridian, the Latitude may be found.

CHAP. VII.

Of Compound Interest and Annuities, by Mr. Edm. Halley, Savilian Professor of Geometry in the University of Oxford, and F. R. S.

Principal Use of Logarithms, is to solve all the Cases of Compound Interest, which are not without great dissiculty attainable by the Rules of Common Arithmetick. But before we proceed to the practical part, it may perhaps not be improper to say something of the Foundation or Demonstration of the Rules we are to give.

Therefore let s be any Sum of Money forborn t Times: r the Rate of Interest, or produce of one Pound and its Interest in one time; that is as t to r so one Pound to its amount, after one Year, or other space of time: and let v be the amount of the Sum s forborn t times. Now because in one Year or Time unity becomes r, by the same reason r will in another time become rr, and rr in a 3^d time become rr &c. It appears that rr or r raised to the Power, whose Index is the Number of Times, will be the amount of one Pound forborn t times, and therefore rr will be equal to rr the amount. Wherefore multiply the Logarithm of rr by rr and to it add the Logarithm of rr, the Sum shall be the Logarithm of rr, which is the Solution of the sirst Problem.

II. r^v is equal to $\frac{v}{s}$; therefore if from the Logarithm of v the Logarithm of s be fubstracted, and the remainder be divided by r, the Quote is the Logarithm of r.

III. Became r^t is equal to $\frac{v}{s}$; if you divide the Difference of the Logarithms of v and s by the Logarithm of r: the Quote is t_2 or the time wherein the Sum s will amount to v at the rate r.

IV. $\frac{\sigma}{r^t}$ Is equal to s, wherefore if you multiply the Logarith of r by s and substract the Product from the Logarithe remainder shall be the Log. of s the Principal Sum.

Again

Again, all Questions concerning the Rebate of Money are folv'd with the same Ease, and after the same manner: For it in any time, r becomes t, in the same time t becomes $\frac{1}{r}$, and in the second time $\frac{1}{r}$ becomes $\frac{1}{r}$, and in the third $\frac{1}{r r r}$, σc , so that the Value or Present worth v, of any Sum t, after any time t, at the rate of t to t will be found to be $\frac{1}{rt} \Rightarrow v$. Wherefore multiply the Log. of t by t, and subtract the Product from the Log. of t, the remainder will be the Log. of t: which finds the Value of any Sum of Money payable after any time assigned.

II. $\frac{r}{v} = r^t$. Therefore from the Log. of s substract the Log. of v, and divide the remainder by t: the Quote will be the Log. of r.

III. Divide the aforesaid difference of the Log of s and v by the Log of r, the Quote shall be the Number of Years.

Note, That Examples to the preceding Cases are at the beginning of this Book in pag. 11. IV. To find what Sum, payable after times, may be purchased for vat the, rate of Interest r; the Theorem stands thus: multiply the Log. of r by r and to the Product add the Log. of v: the Sum shall be the Log. of L fought.

Here Note, because the Money is to be valued in Pounds and parts of 1 l. and the time in Years and parts of a Year, it will be most Commodious to reduce those Parts into Decimals (then the Work is the same as in whole Numbers) for which purpose the Two decimal Tables are annexed.

A decimal Table for every Farthing in 3d. and every 3d. in 1l.

	Faribi	ngs	d	0	1	1	5	12	3	13	5	Ù	4	5	15	5	1,5.	1	17	5	1 8	5	9	5	1 4
1	00104	167	0			.0	5	-1		.1	5		.2		.25		.3		•3	5	-4		.4	5	0
2	.00208	333					525	1	12	5 1	62	15	.21	25	.26	25			-30	525	41	25	-40	525	3
3	.00416	667	0	.0:	25	.0	75	ŀ!	25						.27		-32		•3	75	-42	25	.47	15	6
5	00520	823	2	•0	375	.00	575	-1	37	-1	07	5	.23	75	.28	75	•33	75	-3	75	-43	75	48	75	9
	00625			_			_	_	_	L	_						_		13		4.	40			
	00729		d	10	0 5	1	1 5	1	25	13	3 4		14	. 5	15	8	16	5 5	I,	5	18	\$	19	2	4
8	00833	333	0	.5		+54	,	.6		.6	5		.7	- 1	-75		.8		.84	5	1.9		-95		0
9	00937	5	3	51	25	.50									.76	25	.81	25	.8	525	.91	25	.96	25	3
9.	01041	667	6	.52	5	-57	15	6	25	1.6	75		.72	5	.77	5	.82	15	.8	15	-92	5	.97	5	6
11.	01145	833	91.	53	75	-58	75	.0	379	1.6	87	۲!	.73	75	78	75	-83	75	.88	75	1.93	75	108	751	9

The decimal parts of 1 l. may be valued by the preceding Table, or at fight thus, viz. the first Figure doubled is Shillings, the fecond and third joyn'd are Farthings, abating one for every 25 for 1025 is 6 d. 1050 is 1 s. and 1075 is 18 d.

A decimal Table of Days and Months in a Year.

Note. That every Column begins with the Decimal of an even 10 Days, and increases downwards, so the Decimal of 20 Days is 1054795 of 21 1057524.

r			20 Da's					l '			
0		.027397	:054795	.032192	.109589	.136986	.164384	-191781	-219178	-246575	d
I	.002740	.030137	-057534	094932	1.113329	139725	167113	194521	221918	-249315	İ
13	008219	-032377 -024616	.063274 .063214	OCCUPI	.113003	146400	172602		.227397		
3			.0/5753						230137	257534	1
			.063493								
6			.071233								
	.019178		473973								
8	.024658	.049315	.079452	104849	.131307	.I(I644	189041	.216438	242826	.205495	اع
	Months									273973	
		.083333		-333333	7	.583333	10	833333	200	547945	
	1	.166667	5	.416667	_	666667		.916667	1	.821918	(1
	3	• 35	. 6	.5	9	1.75	12	1.	365	I.	

The following Table shews the exact number of Days from any Day proposed in any Month, to the same day of any other Month throughout the Year: For Instance, from the 1, 10th or 20th of June to the 1, 10th or 20th of March is 273 Days I find June at the Head and look down that Column, and over against March in a right Line is 273, so if it was from the 15 of June to the 16 of March. I consider, that the Number of Days is one more then 273, viz. 274 days. The same way is found any number of Days in any time under a Year by Inspection.

	Fan.	Feb.	Mar.	Apr.			Fuly		Sept.	02.	Nav	Det:	
Jan.	365	334	306	275	245	214	181	153	122	92	61	31	Jan.
Febr.	31	365	337	306				184	153	123	92	62	Feb.
Mar.	59	28	365	334	304	273	243	212	181	151	120	၇၁	Mar.
Apr	90	59	31	365	335	304	274	243	212	i 82	151	121	Apr.
May	120	89	ÓΙ	30	365	334	304	273	242	212	181	151	May
June	151	120	92	61	31	365	335	304	273	243	212	182	June
July	181	150	122	9i	61	30	36.5	334	303	273	242	212	July
Aug.	212	181	153	122	92	δı	31	365	334	304	273	243	Aug
Sept.	243	212	184	153	123	92	62	31	365	335	304	274	Septe
oā.		242			153	122	92	61	3	365	334	304	0a.
Nov.			- 1	214	184	153	123	92					Nov.
Dec.	- '	1		244	214		153	122	91	61	30	३५५	Dec.

The Logarithms are also serviceable to resolve all Questions concerning the Amount or Present worth of Annuities, not paid as due, or purchased to be paid for time to come. Let therefore a be any Annuity or yearly Pension, whose successive 24 mounts for times past are art, and whose present Values are fuccessively, by what goes before: And the Series, &c. ar', mean Proportionals continued infinitely in the ratio of r to 1: now the Sum of all the Consequents, or of the whole infinite Series, will be to the faid Sum encreased by the next greater Term (or the Sum of all the Antecedents) as 1 to r (by 12.5 Elem. Eucl.) Wherefore putting y for the faid Sum of the Consequents r y will be equal to $y + ar^t$, the Sumof the Antecedents; and $ry-y=ar^t$: and therefore $\frac{ar^t}{r}$ will be equal to . y, the Sum of all our mean Proportionals, whereof art-1 is the greatest. And by the same Rule ____ will be the Sam of all the Terms whereof = is the greatest. So that if we substract from from the difference will be the Sum of all the terms, whereof ar'-1 is the greatest and a the least, their Numb. being t; which Sum we will call z. z therefore is thus to be expressed = to the amount of the Annuity a forborn t times at the rate r. Wherefore from the Logarithm of a substract the Log. of r-1, and to the remainder add the Log. of rt. From the Number answering to this last Sum, substract the Number answering to the remainder, the Difference shall be the amount

fought.

Example, What will an Annuity of 34. 41. forborn 12 1 Years

amount to at 6 per Cent. per Annum.

Log: 8 = 34.4. = 1.5365584. Log. r-1 = 0.06 = 8.7781513. Remainder 2.7584071 Numb. 573.333 &c. Log. r' = 0.3163237 3.0747308 Numb. 1187.7661 614.4328 = Z The Annuity, its amount, and the Rate of Interest being given to find the Time.

By the foregoing Rule $\frac{a \times r^t - a}{r - 1} = z$ therefore $z + \frac{a}{r - 1} = z$

 $\frac{a}{r-1} \times r^t$, Wherefore from the Log. of a substract the Log. of r-1: to the natural Number found by the Remainder add the amount proposed, and from the Log. of the Sum substract the afore-found Remainder, which shall be the Log. of r^t . This divided by the Log. of r shall Quote the time required.

Example, In what time will an Annuity of 34,4 amount to 614.4328 at the rate of 6 per Cent.

Log.
$$2 = 344 = 1.5365584$$

Log. $r-1 = 0.06 = 8.7781513$
Remainder 2.7584071 Numb. 573 333 & c. 614.432 & c. 614.432 & c. 1187.7661
 $0.0253059) 0.3163237 (12 \frac{1}{2} Years = T.$

III. The same Equation in order to find what Annuity being forborn r Years, at the rate r, will amount to z, is reduced to $\frac{rz-z}{r^t-1}=a$, whence the Rule. To the Log. of the amount z add the Log. of r-1, and from the Sum subtract the Log. of r^t-1 , the Number answering to the Remainder is the Logarithm of a.

Example.

An Annuity forborn 12 ½ Years amounts at 6 per Cent. to the Sum of 614 l. 4328. how much is that Annuity.

VI. In order to find r, the same Equation is reduced to $\frac{z}{a}$ —1 $= \frac{z}{a} r - r^{t}.$ or in our present Case 16.8614 = 17,8614 $r - r^{t}.$ Which is so affected as not readily to be resolved by the General,

ral method for Refolution of Equations, unless we can first approach it by some other means. For which purpose take the following Rule (which will suffice where extream Exactness is not demanded.) Let $\frac{t-1}{\sqrt{at}} = t + y$, and let $\frac{6}{t+1} = b$. I say, that $\sqrt{bb+2by-b}$ is exceeding near the Increase of the Rate of r = 1.

Wherefore from Log. of the Amount, substract the Sum of the Log. of the Time and Annuity, and the Remainder divide by $\frac{r-1}{2}$. The Quote shall be the Log. of 1+y. From the Log. of 6, substract the Log. of t+1, and to b the Number answering to the Remainder, add twice y. To the said Remainder add the Log. of b+2y, and half the Sum shall be Log. of $\sqrt{bb+2by}$, from which square Root subduct b the residue will be very near the Increase, or r-1: and adding 1, the rate r is found. If extream Exactness be desired let r thus found

greater than it: and dividing the Excess by $r^{r-1} - \frac{z}{4}$, the Quote added to r shall verify as many more Figures in the rate as were true in the assumed r.

be assumed, and $\frac{1}{r} - r'$ compared with $\frac{1}{r} - r$; will always be

Example.

An Annuity of 34. 41. forborn 12 ½ Years amounts to 614 l.
4328. It is required what rate of Interest is allowed.

$$\frac{2-1}{2}) \text{ 0.1550058 (.0269575} = \text{Log. 1} + y = 1.06404$$

$$\frac{3}{2}y = .12808$$

$$\frac{6}{13\frac{1}{4}} = \frac{6}{t+1} = b = 0.444444, \text{ Co. Log. 9.6478175}$$

$$\frac{1}{2}y = 0.12808$$

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.... 1.059991 = r.

I. After

I. After the same manner the four Cases relating to the Purchase of Annuities are readily solved by Logni, and the Theorems discovered with the same Ease; for $\frac{a}{r}$, $\frac{a}{r}$, $\frac{a}{r}$, $\frac{a}{r^2}$, $\frac{a}{r^3}$, $\frac{a}{r^4$ being a Scale of mean proportionals in the ratio of r to 1, put y for the Sum of all the Consequents infinitely continued, whereis the first, and that Sum will be to the Sum of all the Antecedents whereof a is the first, as 1 to r. that is 1. r: eye ry. so that ry = y + a, and $\frac{a}{r-1}$, will be equal to y the value of the Fee, or the Sum of all the mean proportionals less than a. And by the same Rule $\frac{A}{r^2 \times r - 1}$ will be the Sum of all the means less than —, or the value of the Reversion: and fubstracting the one Sum from the other be equal to z the Sum of all the means, whereof = is the greatest, and the least. Wherefore from Log. of the Annuity fubitract Log of -1, and from the relidue substract also the Log. of rt, the difference of the Numbers answering to the two Remainders is the present Value sought.

Example.

What is 70 l. per Annum to continue 59 Years worth in present Money, at the rate of 5 per Cent. per Annum.

log. 0.0211893 1.8450980. Log. 70, = 2
59 8.6989700 Log. 70, = r - 1
0.1907037 3.1461280 Log. 1400 = The Fee
1.059465 1.2501687
1.2501687 1.8959593 Log. 78.6972 The Reversion
1321.3028 The Value sought.

The same Equation may be reduced to the following Proportion, as r-1 to a, so $1-\frac{1}{r^t}$ to z the present Value sought. Wherefore take Ar. Co. of Log. of r^t , and substract from Unity the Number answering thereto. To Log. of the Remainder add Log. of a and Ar-Co of r-1, the Sum shall be Log. of z. As in the former Example.

Log. r¹=1.2501687 Ar.Co. 8.7498313=,0562123 ,9437877 Log. 9,9748742 Log. a 1.8450980 Eo.Ar.1.3010300 r — 1

Log. z 3.1210022 = 1321,3028

II. If the Time be fought, having the Annuity, present worth and rate of Interest given, r^* will be equal to $\frac{4}{r-1}$ (or the Fee)

Whence the Rule. From Log. of the Annuity, substract the Log. of the Interest or r-1; with what remains seek the Natural Number, which will be the Value of the Fee; from it substract the present worth, the residue is the Value of the Reversion. Take the Log. thereof from the Log. of the Fee, and the residue will be Log. of r^* . Wherefore divide that residue by Log. of r_* , the Quotient will be r the number of Years sought.

Example.

In what time will an Annuity of 70 l. per Annum pay off a Debt of 1321 l. 3028. allowing the Creditor 5 per Cent. per Ann.

1.8450980 Log. 70 = a8.6989700 Log. 05 = r - 13.1461280 Log. 1400 = The Fee. Log. rev. 1.8959593 1321,3028 = z 0,0211893)1.2501687(59. 78.6972 = Reversion.

Or thus, to Log. of z add Log. of r-1, the Number answering to the Sum subtract from the Annuity a: The Log. of the Remainder taken from Logarithm of a leaves the Log. of r^2 as before.

III. Having the Time, Rate of Interest, and present worth proposed, to find what Annuity that Sum shall purchase. By transposing the Proportion mentioned in the first Problem, it will be as $1 - \frac{1}{r^2}$ to z, so r-1 to a the Annuity sought.

Wherefore from the Sum of the Logarithms of z and r-1 fubtract the Log. of $1-\frac{1}{r^2}$, the Remainder shall be Log. of a

Example.

Rate.

Example.

What Annuity to continue 59 Years can be purchased for 1321,3028 l. at the rate of five per Cent. per Annum.

Log.
$$r^{t} = 1.2501687$$

Co. Ar. Log. $\frac{1}{r^{t}} = 8.7498313 = \frac{1}{2}0562123$
 $1 - \frac{1}{r^{t}} = 9437877$ Log. 9.9748742
Log. $z = 3.1210022$
Log. $r = 1 = \frac{8.6989700}{1.8199722}$
 $\frac{9.9748742}{1.8450980} = 70$

IV. The Annuity, its present worth, and time of Continuance being proposed. It is required to find the Rate of Interest, that is a, z and t being given to seek r.

This Problem being of more Difficulty than appears at first Sight, and requiring the solution of this Equation $\frac{4}{r} = \frac{z+4}{r} r^2$

Method of approaching the Root r, which is by no means evident: And that Approximation as the Number of Years and Rate are greater or less, cannot properly be obtained by one general Rule; but rather by two, according as the Value of the Reversion is greater or lesser.

version is greater or lesser.

If the number of Years be great (as suppose 40 or upwards) especially if the Rate of Interest be high. $1 + \frac{4}{z}$ will be nearly the Rate, or more accurately $\frac{z+4}{z} + \frac{z}{z+z} \times \frac{4}{z}$. Call it r: and $\frac{4}{r^2 \times r-1}$ will be exceeding near the Value of the Reversion. Let it be x, then $1 + \frac{4}{z+x}$ shall approach the true Rate sufficiently. But if greater accuracy be desired, by repeating this process you cannot fail of your Desire. Hence this Rule: From Log. of a, as also from Log. of z+a, take Log. of z, this latter Remainder shall be nearly the Log. of the Rate Multiply that Log by r, and to the Arithmetical Compliment of the Product, add the first Remainder. The Decimal answering to

the Sum taken from the former Rate shall give a more correct

Rate. With that Rate, feek the Reversion after the Time given = x, which add to z. From Log. of a take Log. of z + x: The Remainder shall be the Log. of the Interest or r - 1 sufficiently near.

Example.

1321. 3028 l. is paid for an Annuity of 70 l. per Annum for 59 Years to come. I demand the Rate of Interest allowed the Purchaser.

If the number of Years be small, the aforesaid Rule will avail little. In this Case it will be requisite to approach the Rate thus. Let $\frac{t+1}{2}$ be the Index of a Root of $\frac{at}{3}$; from which Root take Unity, and the remainder call y, and let $\frac{b}{t-1}$ be called b. I say, that $1+b-\sqrt{bb-2by}$ is sufficiently equal to r the Rate sought, and will be still nearer the Truth, as the Number of Years is smaller; and the Error that is will be always in Excess. Hence the Rule: Divide the Logarithm of $\frac{a \times t}{3}$ by $\frac{t+1}{2}$ and from the Number answering to the Quote take Unity: Double the Remainder, and subtract it from b; that is from the Quote of six divided by t-1: To the Logarithm of what remains, add the Log. of b. Then the Number answering to half the Sum of those Logarithms taken from 1+b will leave the Rate sought.

Exami

Example.

An Annuity of 201. per Annum, to continue 21 Years, is fold for 2201. I demand the rate of Interest allowed the Purchaser.

The Rate r thus found is always some small matter too big, the true Rate being 1.06814; but as the Number of Years are sewer, the Error becomes insensible. If greater Exactness be required, 'twill be easy by the general Method for the Resolution of Equations, having so near an Approximation to prosecute this enquiry as far as you please. But this seems abundantly sufficient for Use, which is our principal Design in this Place.

Lafily, By way of Corollary to the former. Let it be required to find the Rate of Interest allowed the Purchaser when he pays a Sum = z, for an Annuity = a, wherein he has already a Term = t, to have it prolong'd for a certain Time = x. As for Example, I have an Annuity of 20 1. per Annum for the Term of 21 Years, and for 40 1. paid down, I can have my Term prolonged for 10 Years more, or to 31 Years. I demand, what Rate of Interest is allowed me. Rule. Call 2t + x + 1 by the Name of T, and $\frac{1}{2}T$ shall be the Radical Sign of a Root of $\frac{ax}{z}$. Let $\frac{1}{2}\frac{T}{\sqrt{\frac{ax}{z}}}$ be equal to 1+y, and $\frac{6T+6}{xx}=b$. I say the Rate sought is very near to $1+b-\frac{1}{2}$. As in the aforegoing Example,

Log.
$$a = 1.3010300$$
Log. $x = 1.0000000$

$$\begin{array}{r}
2 + x + 1 = T = 53 \\
1.6020600
\end{array}$$

$$\begin{array}{r}
6 + 6 \\
x = 3,24 = b
\end{array}$$
Log. $b = 0.6989700$
Log. $b = 0.5105450$
Log. $b = 0.4934257$

$$\begin{array}{r}
1.0039707 \\
1.0039707
\end{array}$$
V 0.5019853
3.176768 $\sqrt{bb-2by}$
The Rate = $r = 1.063232$
or 61. 63. 5 d. per Cent.

As will be readily proved by seeking the Value of the Reversion of an Annuity of 201. per Annum for ten Years after 21; at the rate of 1,063232 per Cent. The Work stands thus.

Thus it appears that 40 l. and about one Penny, is the true Value of the Difference of the Reversions: by which the Reader may judge how near an Approximation the foregoing Rule afords, towards finding the Rate of Interest, when the Value of an Annuity for a Term of Years to commence after a certain Time is proposed.

The Propositions of Navigation that occurr in the Practice of Sailing by Mercator.

In this Collection of Tables, we should by no means have omitted that most necessary one of the Meridional Parts, designed for the Service of Navigators, if its Uses were not fully supplyed by the Table of Logarithmick Tangents: As is demonstrated in N° 219 of the Philosophical Transactions. It is there proved. 1°. That the Meridional Line, or Scale of Mercator's Chart, is a Scale of the Logarithm-Tangents of the half Compliments of the Latitudes. 2dly, That such Logarithm-Tangents of Mr. Briggs's Form, are a Scale of the Differences of Longitude, upon the Rhumb which makes an Angle of 51°. 38'. 9". with the Meridian. And 3dly, That the Differences of Longitude, on differing Rhumbs, are to one another as the Tangents of the Angles of those Rhumbs with the Meridian.

Hence it follows, that the Difference of the Logarithm-Tangents of the half Compliments of the Latitudes, is to the Difference of Longitude a Ship makes in Sailing on any Rhumb, from the one Latitude to the other, as Tangent of 51°. 38'. 9". (whose Logar. is 10,1019104:) to Tangent of the Angle of the Rhumb or Course with the Meridian. So that if two Latitudes, and the Difference of Longitude be given, the Course is readily determined by this Rule. Take, by help of the Tables, the difference of the Logarithm-Tangents of the half Compliments of the Latitudes, esteeming the three last Figures to be Decimals; and substract the Logarithm thereof from the Sum of the Logarithms of the Difference of Longitude reduced to Minutes, and of the constant Log. 10.1015104. The Sum shall be the Log. of the Tangent of the Course. And to Log. of the Secant of the Course, add Log. of the Difference of Latitude reduced to Minutes, the Sum shall be Log, of the Distance in Minutes.

Example..

The Lizard is in Lat. 49°. 55'. North. Barbados in 13°. 10'. N. Difference of Long. 52°.00', or 3180 Minutes. Difference of Lat. 2205 Minutes.

Thus may a Ship at Sea estimate the true Course she must Stear, and the Distance of her Port,

II. If two Latitudes and the Course be given, the Difference of Longitude is obtained with the same Ease: For as Tangent of 51°. 38°. 9°. to the Tangent of the Course, so the Difference of Logar. Tangents of the half Complements of Latitudes, to the Difference of Longitude sought. Wherefore from the Sum of the Logarithm-Tangent of the Course, and of the Log. of the said Difference of the Logar. Tangents of the half Complements of the Latitude, substract the constant Log. 10.1015104: the Remainder shall be Log. of the Difference of Longitude in Minutes: as in the former Example. Let the Latitudes be 49°. 55°. and 13°. 10, and Course 49°. 59°. 10°.

The Differ. of the Log. Tang. 3372,605 its Log. 3.5279654

Log. Tang. Counfe 10.0759721

13.6039375

10.1015104

Log. Long. = 3180. 3.5024271 or 53 gri

By this Rule, having two good Observations of the Latitude and the Course duly stear'd, the reckoning of a Ship's Way is best as-

certained, especially if you Sail near the North or South.

III. The Latitude you depart from, the Course Stear'd and diffance Sail'd being given, 'tis required to find the Ships Latitude and Difference of Longitude. First the Latitude is obtain'd from the Consideration that the Distance is to the Difference of Latitude or the Hypotimusa to the Base, as Radius to the Co-sine of the Course, which is common to Plain-sailing. Then having the two Latitudes and Course, the Difference of Longitude is found by the last Rule.

Example.

I have Sailed from the *Lizard* on a Course 46°, 59°, 10°. South-westerly 3429,38 Miles: 'Tis required in what Longitude and Latitude the Ship is found.

By which Latitude now known, the Difference of Logarithm-Tangents will be found 3372.605, and the further Process in nothing differing from the Second Rule, whereby the Difference of Longitude will be found 53°.00'.

Thus the dead Reckoning by the Logg, and daily Account of a Ship's way is duly kept, and the trouble thereof very little more

than by Plain-failing:

And these are all the Cases that occurr in Practice; the rest that are mostly Speculative, are either easily reducible to these, or else not to be performed by Logarithms, and therefore come not at present under our Cognizance.

Only 'tis to be Noted, that both the Compliments of the Latitudes are to be Estimated from the same Pole of the World; it is not material from whether: and therefore if one Latitude be North, and the other South, you must add 90 Degrees to one of them, and substract the other from 90, and then take their halves.

F I N I S.

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